

FY 1997 Business Plan

Monthly Management Review

Agenda

District West 1230 - 1315

District International 1315 - 1400

District East 1400 - 1445

Headquarters 1445 - 1530

(break) 1530 - 1545

AQAC 1545 - 1645

Action Items 1645 - 1650

Commanders Assessment 1650 - 1700

DCMC Monthly Management Review

DCMDW





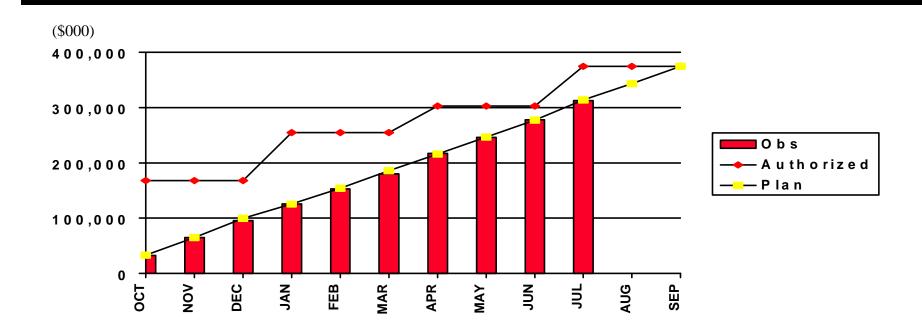
Resource Management Recommended Ratings DCMC Summary

| Business Performance Metric | West |
|--------------------------------------|-------|
| Budget Execution | |
| Total | Green |
| Direct | Red |
| Reimbursable | Green |
| • Personnel | |
| Full Time Equivalent (FTE) Execution | Green |

As of: July 31, 1997

FY97 Total Execution

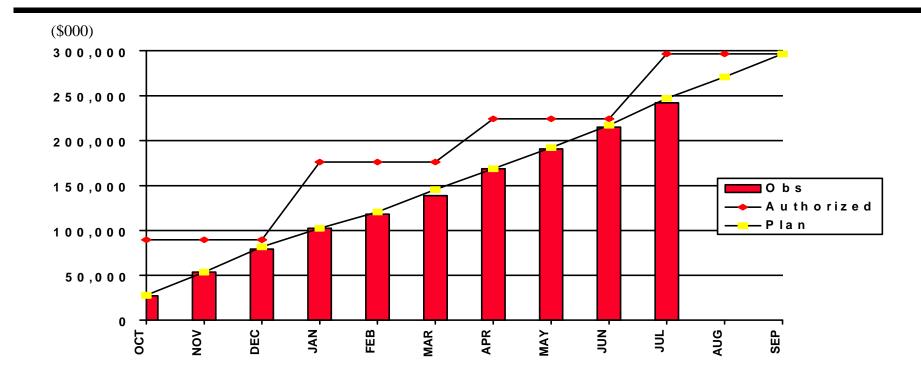
STATUS: Green FY97 Goal: 100%



| | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP |
|------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Authorized | 167,881 | 167,881 | 167,881 | 254,616 | 254,616 | 254,616 | 302,571 | 302,571 | 302,571 | 374,997 | 374,997 | 374,997 |
| Plan | 33,020 | 64,873 | 99,517 | 125,308 | 154,172 | 185,755 | 215,773 | 246,713 | 277,670 | 313,693 | 343,565 | 374,997 |
| Obs | 32,393 | 64,962 | 95,467 | 125,308 | 152,851 | 179,896 | 217,228 | 246,240 | 277,787 | 312,425 | | |

FY97 Direct Execution

STATUS: Red FY97 Goal: 100%



| | ОСТ | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP |
|------------|--------|--------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Authorized | 89,599 | 89,599 | 89,599 | 176,334 | 176,334 | 176,334 | 224,289 | 224,289 | 224,289 | 296,715 | 296,715 | 296,715 |
| Plan | 27,673 | 53,571 | 81,649 | 102,303 | 120,427 | 145,519 | 168,553 | 192,284 | 217,033 | 247,007 | 270,881 | 296,715 |
| Obs | 27,046 | 53,577 | 79,057 | 102,303 | 118,142 | 138,656 | 168,762 | 190,861 | 215,078 | 242,189 | | |

FY97 Direct Budget Execution

STATUS: Red FY97 Goal: 100%

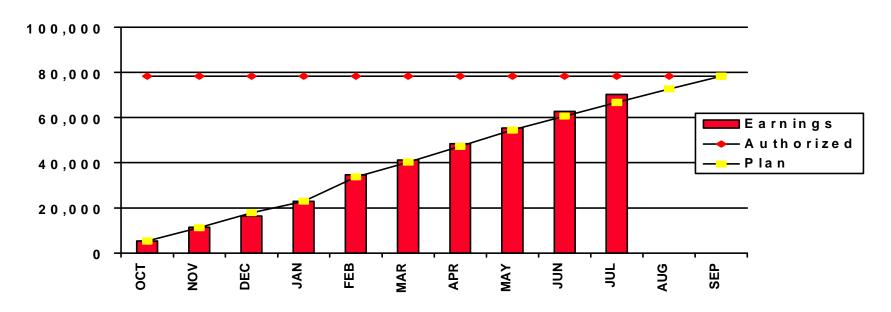
- •Obligs vs Plan through Jul = \$242,189K/\$247,007K = 98.0%
- •Criteria: Greater than 1% variance from plan = red rating
- •Variance is due to overearnings in Reimbursements, which is considered a positive (green) condition.

| | <u>Plan</u> | Actual | Performance |
|--------------------|-------------|------------------|--------------------|
| Total Exec: | \$313,693K | \$312,425K | 99.6% (Green) |
| less Reimb Exec: | \$66,686K | <u>\$70,236K</u> | 105.3% (Green) |
| = Direct Exec: | \$247,007K | \$242,189K | 98.0% (Red) |

FY97 Reimbursable Execution

STATUS: Green FY97 Goal: 100%

(\$000)

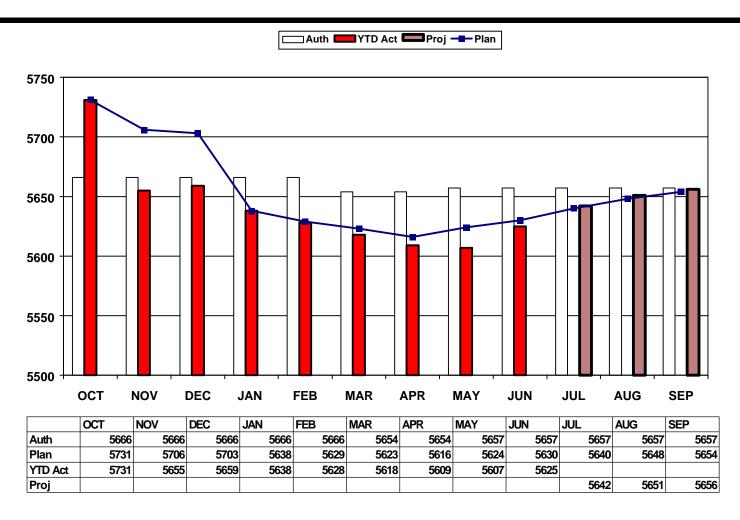


| | OCT | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP |
|-------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Authorized | 78,282 | 78,282 | 78,282 | 78,282 | 78,282 | 78,282 | 78,282 | 78,282 | 78,282 | 78,282 | 78,282 | 78,282 |
| Plan | 5,347 | 11,302 | 17,868 | 23,005 | 33,745 | 40,236 | 47,220 | 54,429 | 60,637 | 66,686 | 72,684 | 78,282 |
| Earnings | 5,347 | 11,385 | 16,410 | 23,005 | 34,709 | 41,240 | 48,466 | 55,379 | 62,709 | 70,236 | | |

Obligations/Current Month Plan: 105.3%

District FTE Status

STATUS: Green FY97 Goal: Within .5% of Plan



Mission Performance

| Performance Metric | West |
|---|--------|
| 1. Right Item - Conforming Items (3.7.1.3) | NR |
| • Design Defects (3.10.1 and 3.10.1.1) | Green |
| Packaging Discrepancies (3.4.1) | NR |
| Adopted Software Recommendations (3.10.1.6) | Green |
| 2. Right Time - On Time Contractor Delivery (3.7.1) | NR |
| Customer Priority List (CPL) Coverage (3.7.2) | Yellow |
| Engineering Change Cycle Time (3.10.2.2) | Green |
| Schedule Slippage's on Major Programs (3.12.2.1) | NR |
| Shipping Document Cycle Time (3.5.2) | NR |
| 3. Right Price - Cost Savings and Avoidances (1.4.1) | NR |
| ROA on Property from Plant Clearance (4.3.1) | Green |
| Negotiation Cycle Time (2.2.2) | NR |
| • UCA Definitization (2.2.2.1) | Red |
| Forward Pricing Rate Agreement (FPRA) Coverage (2.2.1.1) | Green |
| Open Overhead Negotiations (4.4.1) | Red |
| Cost Overruns on Major Programs (3.12.1.4) | NR |
| \$ Value of Lost/Damaged/Destroyed Government Property (3.2.1) | Yellow |
| 4. Right Advice - Participation in ASPs and RFP Reviews (1.2.3) | Green |
| Repeat Requests for Early CAS (1.2.3.1) | Green |

Mission Performance (Con't)

| Performance Metric | West |
|---|-------|
| % Contractors on Contractor Alert List (CAL) (2.1.1.2) | NR |
| Single Process Implementation (1.2.4) | Green |
| Preaward Survey Timeliness (2.1.2) | Green |
| Amount of DoD Property (3.2.1.1) | NR |
| • Excess Property (3.2.1.2) | Green |
| Delay Forecast Coverage (3.7.1.1) | NR |
| Delay Forecast Timeliness (3.7.2.1) | NR |
| Delay Forecast Accuracy (3.7.1.2) | NR |
| 5. Right Reception - Customer Satisfaction (3.11.1.1) | Green |
| • Service Standards (1.3.1) | Green |
| • Trailer Cards (3.11.1.2) | Green |
| 6. Right Efficiency - New efficiency metric under development | NR |
| • Contract Closeout (4.2.2.2) | Green |
| Canceling Funds (TBD) (Unreconciled Contracts) | Red |
| • Termination Actions (4.1.2) | Red |
| 7. Right Talent - Training Hours (1.8.1) | Green |
| DAWIA Certification (1.8.1.2) | Green |
| Course Completion (1.8.1.1) | Green |
| Training Quota Usage (1.8.1.3) | Green |

Performance Improvement

| 1997 Business Plan - Performance Goals | West |
|--|-------|
| • (1.1.1) Continually improve process to help customers craft better contracts and make better contractor selections (EARLY CAS) | NR |
| • (1.2.1) Increase the percentage of items (source inspected) conforming to product specifications | NR |
| • (1.2.2) Improve by 5% over the FY 96 baseline, the number of contract line items delivered to the original delivery schedule | NR |
| • (1.2.3) Increase overall DCMC ROI by 10% over the FY 96 baseline | NR |
| (1.3.1) Continually improve all facets of the contract close-out process such that not more than 20 percent of physically completed contracts are overage for closeout | NR |
| • (2.1.1) Incrementally expand JLC Acquisition Pollution Prevention Initiative to additional contractor sites | NR |
| • (2.1.2) Establish, maintain, and improve dynamic surveillance process that senses and satisfies customer needs (DELIVERY DELINQUENCIES) | NR |
| • (2.1.3) Continue to identify/define and implement actions necessary to ensure that DCMC is positioned to remain a key player in the DoD acquisition process in the 21st century | Green |
| • (2.1.4) Improve the effectiveness and efficiency of all our communication efforts (INTRA-DCMC COMMUNICATIONS) | NA |
| • (2.1.5) Continually improve/enhance organization & processes that deliver quality products/services (INTERNAL PROCESS STANDARDIZATION) | NA |

Performance Improvement (Con't)

| 1997 Business Plan - Performance Goals | West |
|--|-------|
| • (2.1.6) Support info technology initiatives by deploying 90% of projects selected in the IRM plan on schedule (INFORMATION TECHNOLOGY INITIATIVES) | NR |
| • (2.1.7) Develop/deploy small quantity of outcome-oriented performance measures which best portray performance of core processes (METRICS) | NR |
| (2.1.8) Package DCMC-wide data for the customer in a comprehensive, timely, and user-friendly manner (PACKAGING DCMC DATA) | NR |
| • (2.2.1) Use the results of Performance Based Assessment to better structure and utilize the workforce | NR |
| (2.3.1) Improve mission and support processes by conducting Management Control Reviews (MCRs) and annual USAs; incorporate areas for improvement into planning process | Green |
| (2.3.2) Assess organizational performance through the accomplishment of 30 IOAs during FY 97 | Green |
| • (2.3.3) Benchmark the Distributed Computing Process | NA |
| • (2.3.4) Explore the use of Alternate Oversight approaches and other methods to enhance operational efficiency at various CAO locations | Green |
| • (2.3.5) Refine assessment processes (REFINE ASSESSMENT PROCESSES) | NA |
| (3.1.1) Reduce facilities costs - bring footage² of office space into compliance w/ DLA standard - move offices from leased space into DoD space | Red |
| • (3.1.2) Reduce number of high grade positions (14/15/SES) by 4% DCMC-wide | Green |

Performance Improvement (Con't)

| 1997 Business Plan - Performance Goals | West |
|---|-------|
| • (3.1.3) Increase civilian supervisory ratio to 13:1 | Green |
| • (3.1.4) Implement Unit Cost Management (UNIT COST MANAGEMENT) | Green |
| • (3.2.1) Develop and implement an integrated management system | NR |
| • (3.3.1) Improve elements of the work environment that enhance employees' well being, satisfaction, and productivity | Green |
| • (4.1.1) Maintain overall customer satisfaction level greater than 4.0 (1-6 scale) across ACAT PMs/PCOs and Commodity Managers/PCOs | Green |
| • (4.1.2) Field activities continue to solicit customer satisfaction information via Trailer Cards | Green |
| (4.2.1) Implement risk management in the reimbursable budget process and improve forecasting, reporting, and billing procedures and processes | Green |
| (5.1.1) Establish, maintain, and improve a strategic workforce development system that addresses current and future skills needed to satisfy customer requirements (WORKFORCE SKILLS) | Green |
| • (5.2.1) Improve labor management relations within DCMC | Green |

Right Item

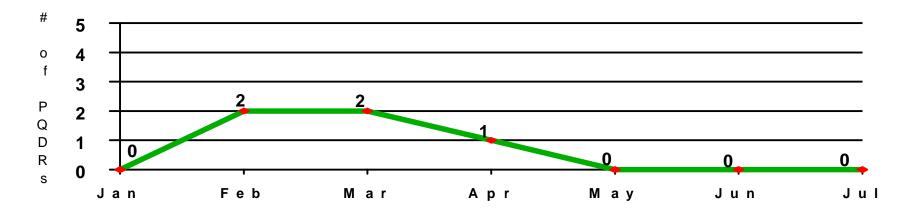
Percent Conforming Items

Number of usable lab tested items/number of items tested

STATUS: N/ R Special Topic

FY 97 GOAL: 5% improvement

Lab Test PQDRs FY97



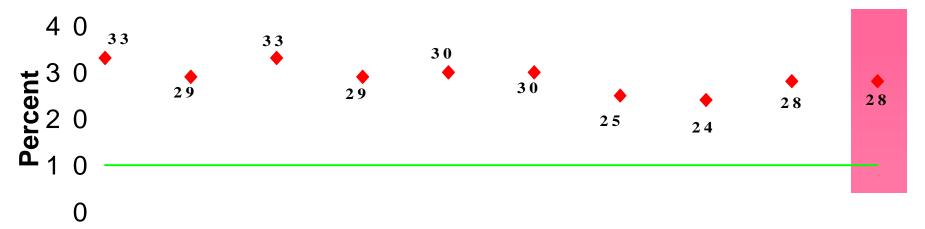
- No Lab Test PQDRs received.
- Canvassing CAOs for supplemental metrics in support of Right Item.

Right Price UCA Definitization

UCAs On-Hand> 180 Days/#UCAs On-Hand

STATUS: RED FY 97 GOAL : 10% Overage

Overage Percent Trend Line



• What we accomplished since the last report

Dec

• Chart corrected for 72 overage not reported in June data.

Jan-97

- •Was 23% and 405 overage, now 28% and 477 overage.
- July overage UCAs decreased 10 % (from 477 in June to 432 in July)

Feb

Mar

Apr

May

Jun

• July on-hand UCAs decreased 10 % (from 1728 in June to 1568 in July)

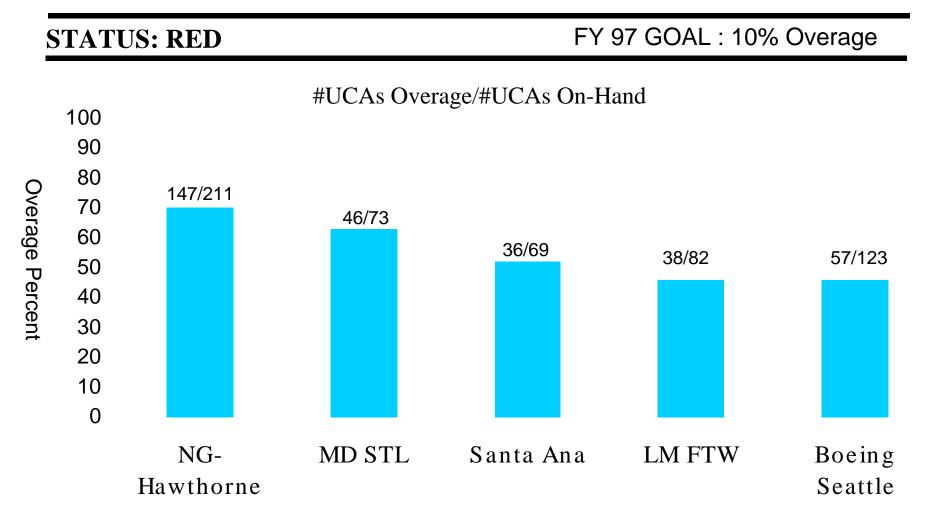
Jul

Oct

Nov

Right Price UCA Definitization

Pacing CAOs With Overage UCAs



UCA Definitization

CAO Drivers, Corrective Actions, Get well Dates

Northrop Grumman (Hawthorne)

Mar 98

- Both the June and July numbers were revised on August 8, 1997. CAO rebaselined and identified 72 overage not included in June 97 data.
 - PIOs incorrectly categorized as ALC definitization responsibility
- June 97--208 on hand, 151 overage (corrected data)
- July 97 data--211 on hand, 147 overage
- Top drivers
 - Additional funding is still a problem (78 PIOs negotiated and awaiting additional funding)
 - Anti-Deficiency Act investigation at OC-ALC
 - Awaiting proposals due to
 - design changes
 - Part # rolls/obsolete parts
 - Vanishing or non-qualified vendors
- Next Management Council meeting -- September 10, 1997
- CAO briefing to District Commander September 9, 1997

UCA Definitization

CAO Drivers, Corrective Actions, Get Well Dates

MD St. Louis

Dec 97

Substantial reduction in overage UCAs

| May 97 80% | Overage UCAs 80 |
|------------|-----------------|
| Jun 97 74% | Overage UCAs 61 |
| Jul 97 63% | Overage UCAs 46 |

- Management Council addressing overage UCA issues
- Management oversight by reviewing each overage UCA every month
 - In-depth breeding on the ten oldest UCAs

UCA Definitization

CAO Drivers, Corrective Actions, Get Well Dates

Santa Ana

Dec 97

- Boeing North American
 - Anaheim -- Repair parts no longer in production--contractor looking for new vendors -- 10 Overage UCAs -- NAVICP
 - Contractor recently qualified a vendor
 - Seal Beach -- AC-130U Gunship -- Part # rolls and aircraft configuration not baselined --- 11 Overage UCAs
 - Contributes to late proposal submittals by the contractor
 - Additional funding is required on 9 orders affecting the ALLTV laser component---CAO is working with the contractor and buying activity to resolve this issue
 - Management Council focusing attention on issues causing overage

UCA Definitization

CAO Drivers, Corrective Actions, Get well Dates

Lockheed Martin Ft Worth

Feb 98

- Increased workload on F-16 Program
- Overage percent increased from 21% in June to 46% in July
- Overage UCAs increased from 26 in June to 38 in July
 - The CAO utilized the contract 240 days cycle rather than a 180 day cycle required by Metrics Guidebook.
 - CAO's overage percent is now based on 180 days
- Corrective actions taken
 - Established a PROCAS team
 - DCMC, Contractor and Ogden ALC
 - Changes to streamline the UCA process to be implemented July 1997
 - CAO reassigned personal to PIO process and is using Overtime to reduce backlog

UCA Definitization

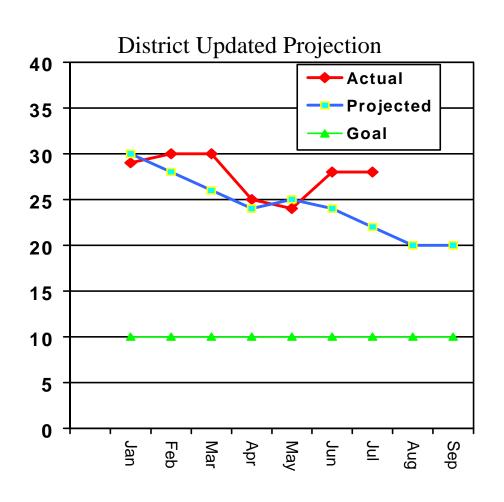
CAO Drivers, Corrective Actions, Get well Dates

Boeing Seattle

Apr 98

- Late receipt of proposals
 - Overage percent increased from 14% in June to 49% in July
 - Overage UCAs increased from 18 in June to 57 in July
- Corrective action taken
 - CAO and contractor meeting to improve the internal proposal process
 - Working together to prioritize PIO negotiations and to resolve issues that are delaying the process
 - ACO reducing profit rate in negotiations

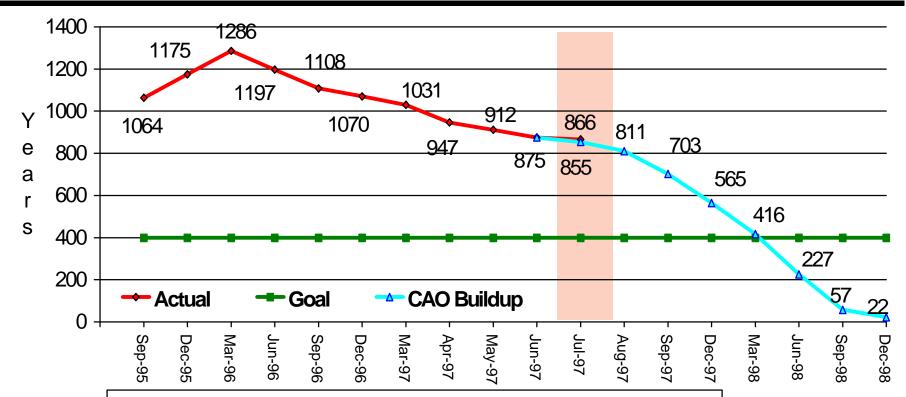
Right Price UCA Definitization



- The number of overage UCAs has decreased from 773 (Oct 96) to 432 (Jul 97)
- Systemic issues with PIOs are constraining reduction of overage actions

Number of Open Overhead Negotiations

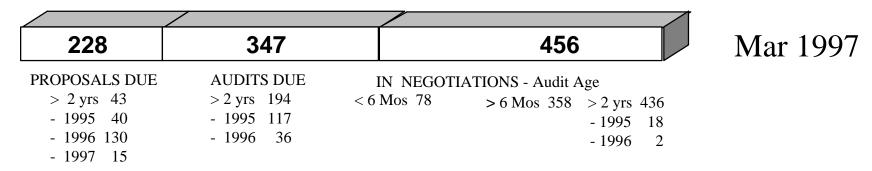
Status: RED FY97 Goal: Backlog within 2 Year Cycle



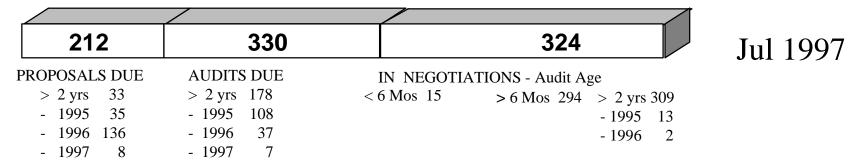
- What did we accomplish since last report.
 - Automated Metrics System data input continues
 - OHC and District initial and revisits ongoing
 - July 1997 actuals include added transfer and new reportable years

Number of Open Overhead Negotiations **Process Comparisons**

"DCMDW OPEN = 1,031 (673 > 2 yrs)"



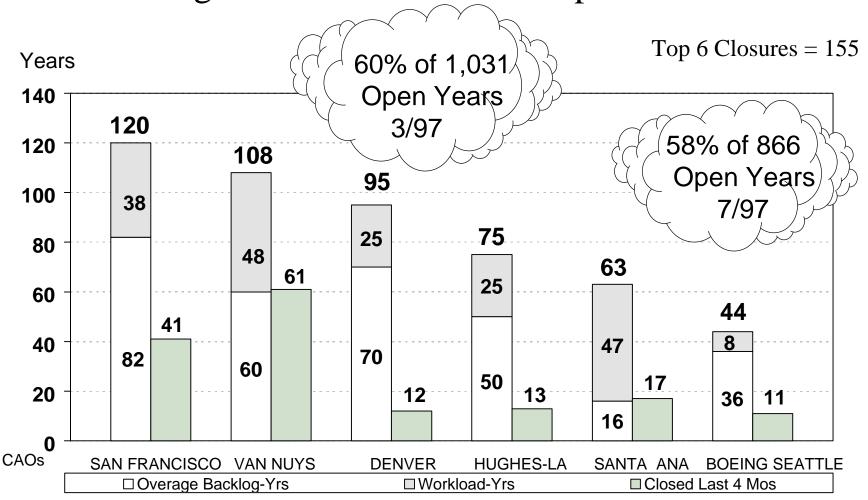
"DCMDW OPEN = 866 (520 > 2 yrs)"



- No Change to Outside ACO control = 118:
 - In litigation, 45 years; Awaiting CACO/DCE settlement, 33 years; Pending Environmental Remediation, 4 years; and Under DOJ/DCIS investigation, 36 years.

Number of Open Overhead Negotiations

Pacing CAOs for "Count" - Top 6 of 30



Number of Open Overhead Negotiations Pacing CAO Assessments

- San Francisco: (149 yrs open as of 3/31/97; now 120 7/31/97)
 - July closures 23; one new year; 21 more reported closed first 3 weeks August. Results due: (1) management involved and (2) ACOs issuing Final Decisions.
 - August MMR question: What are we doing to help? Scheduling Overhead Center revisit.
- **Van Nuys**: (144 yrs as of 3/31/97; now 108 7/31/97)
 - July closures 7; Overhead Center revisit with a team planned in September to continue with assistance program; number of closing in August will be 3-5.
 - DOJ advance agreement signing(a reservation clause) key to TRW closings in September; this is to stay on
 CAOs aggressive closure plan (15 plus years here).
- **Denver:** (102 yrs open as of 3/31/97; now 95 7/31/97)
 - July closures 7; good progress; however, results will slow too many years pending proposals and audits.
 - Plan in place addresses Internal Operations Assessment (IOA) concerns and DCMC goals.
- **Hughes LA:** (87 yrs open as of 3/31/97; now 75 7/31/97)
 - July closures 7; on plan and management involved.
 - Several years in negotiations.

Santa Ana: (76 yrs open as of 3/31/97; now 63 - 7/31/97)

- July closures 5; on plan and management involved.
- **Boeing Seattle:** (55 yrs open as of 3/31/97; now 44 7/31/97)
 - July closures 2; on track to plan, several years pending contractor signature.
 - Management focus continues.

Number of Open Overhead Negotiations

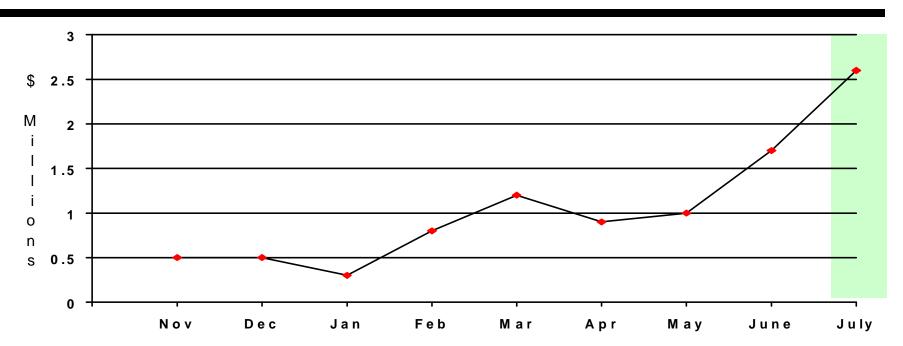
Comments

- AMS will provide "much needed and more" management information.
 - -- Policy on audit determined rates open.
- Coordinating with District Counsel to determine status of each year in the categories in Litigation and under DOJ/DCIS investigation.
- Bottom Line
 - Closure progress being made at all CAOs.

Loss, Damage, or Destruction to GP

Dollar value LDD/Dollar value of GP

Status: Yellow FY97 Goal: None



- July Data = 2.6 m or .07%
- Pacing CAO Hughes Tucson \$ 1.5 Million

Loss, Damage, or Destruction to GP

Dollar value LDD/Dollar value of GP

DCMC Hughes Tucson

- Loss of Government Property: \$ 1.5 million
 - 6 items of other plant equipment @ \$4291.
 - 282 items of Special Tooling @ \$ 229,244.
 - 270 items of Special Test Equipment @ \$ 1,273,830.
- Ktr relieved of financial responsibility
- Cause: Inadequate records and inventory effort from consolidating Hughes operations and closing former GD facilities

Right Price Loss, Damage, or Destruction to GP

Dollar value LDD/Dollar value of GP

HMSC Corrective Actions Taken:

- Doubled ktr inventory staff
- Improved property control metrics
- Updated inventory reporting and reconciliation process
- Increased visibility and awareness to LDD throughout Hughes Company

• DCMC Actions:

DCMC involvement reduced inventory cycle from 6 years to 18 months

Right Price Loss, Damage, or Destruction to GP

Dollar value LDD/Dollar value of GP

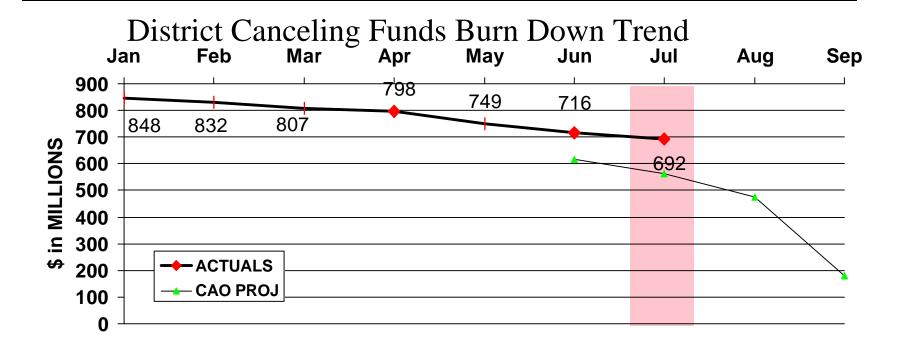
Bottom Line

- It is estimated that an additional \$ 2 million of losses will be reported by FY end
- Process weakness:
 - Lack of emphasis on property during transition of facility consolidations and new company acquisitions.

Right Efficiency Contract Closeout

Canceling Funds

STATUS: Red FY 97 GOAL : \$0 Canceling Funds

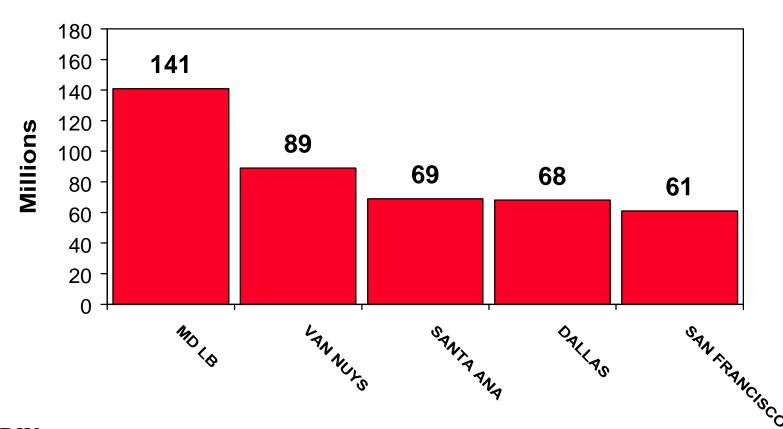


Accomplishments since the last MMR

• Developed a summary CAO Projection line based on information provided individual CAOs.

Right Efficiency Contract Closeout / Canceling Funds

Pacing CAOs with Greatest Canceling Funds Sections 1-4



Pacing CAOs

MD, Long Beach: \$141M in ULO (100% in Section 1)

- 60% is C-17, 40% is KC-10,Other
- CAO using Management Council to expedite the removal of delivery withholds.
- CAO projection of FY loss \$4.7M, due primarily to aircraft delivery withholds.

Van Nuys: \$89M in ULO (54 % in Section 1)

- Largest contributor is TRW with 2 DSP contracts totalling \$35.1M
 - •Incentive fees and 'other deliverables'
- CAO projection of FY loss \$21M primarily due to contract reconciliations and non-deliverables.
 - •Contractor records indicate all but \$5.75M has already been disbursed

Santa Ana: \$69M in ULO (87% in Section 1)

- \$29M Aerojet due to On-Orbit incentives- In MOCAS database but not subject to cancelation.
- \$6M B1-B massive reconciliation in-process.
- \$11M due to be transferred, belongs to another CAO: \$10M transferring to DCMDE
- CAO projection of FY loss \$8.4M, primarily due to open overhead years, lack of contractor billings and disbursement errors by DFAS.

35

Pacing CAOs

Dallas: \$68.8M in ULO (72% in Section 1)

- •Hughes Training-\$20.4M, transfer issues, should be resolved with certification of funds by DFAS.
- Raytheon E-Systems-\$16.3M, Lack of contractor billing.
- •Management Council used for problem resolution.

San Francisco: \$61M in ULO (78% in Section 1)

- •9 contractors, LATD, WDL,TRW, SRI, TI, HLA, UDLP, Bechtel, and Argo Systems have an aggregate \$37.2.M at risk. Anticipate resolution before year end.
- •A team has been established to concentrate on avoiding canceling funds.
- •ULO increased due to a credit voucher from UDLP. Credit resulted from DFAS payment from incorrect ACRN.
- •CAO projection of FY loss \$13.8M, primarily due to obligation and disbursement errors.

Right Efficiency Contract Closeouts / Canceling Funds

Bottom Line

- Analysis of each CAO's performance is underway.
 Anticipate sharp decrease in canceling funds in August.
- Pacing CAOs have provided details about funds at risk.
 CAOs actively working to pursue alternate methods of avoiding canceling funds.

SPECIAL TOPIC

Unreconcilable Contracts

57 DFAS Contracts determined to be unreconcilable and transferred to Districts for reconciliation and closeout. Western District received 31 of the 57 for action.

| <u>CAO</u> | # Contracts | # Completed | Balance |
|---------------|-------------|-------------|----------------|
| St. Louis | 2 | 1 | 1 |
| Twin Cities | 3 | 3 | 0 |
| Hughes, L.A. | 1 | 1 | 0 |
| Santa Ana | 2 | 2 | 0 |
| San Diego | 2 | 2 | 0 |
| Phoenix | 3 | 2 | 1 |
| Van Nuys | 7 | 6 | 1 |
| San Francisco | <u>11</u> | <u>11</u> | 0 |
| | 31 | 28 | 3 |

SPECIAL TOPIC

Unreconcilable Contracts

•DAAK29-85-C-0631, Electronic Space, DCMC St. Louis

Contractor is in litigation regarding a pension issue resulting from a corporate consolidation. Mike Moran, CAO Counsel, has advised the District that he is working with HQ Counsel, Geoge Sisson, on this subject. This particular type of dispute does not lend itself to Alternate Disputes Resolution. Contractor and Government are \$40M apart. CAO working with contractor and DFAS to complete reconciliation, to the point of negotiation, before 12/31/97. Litigation completion, worst case, projected 3/01/00. Issue may be resolved prior to 3/01/00

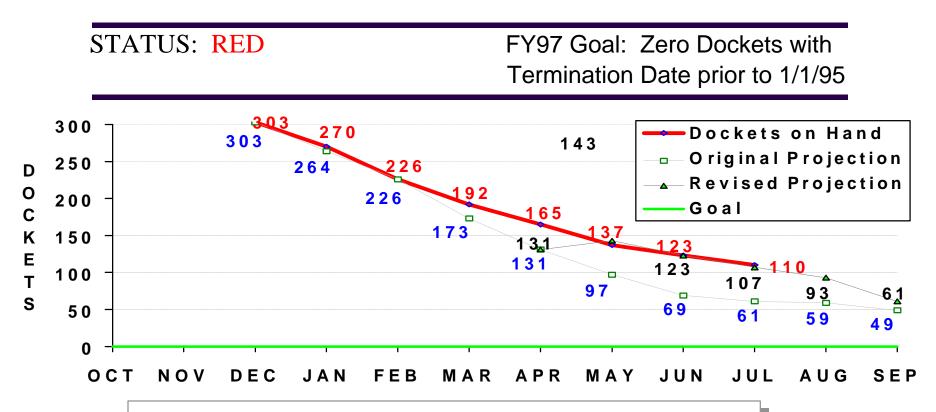
•N00019-87-C-0268, Universal Prop, DCMC Phoenix

 In final stages of closing, DFAS assistance requested. Completion date 8/30/97.

•F42600-85-C-1678, Unisys, DCMC Van Nuys

 In final stages of reconciliation. Working with DFAS. Completion date 8/30/97

Termination for Convenience Overage Dockets



What we have accomplished since the last briefing ...

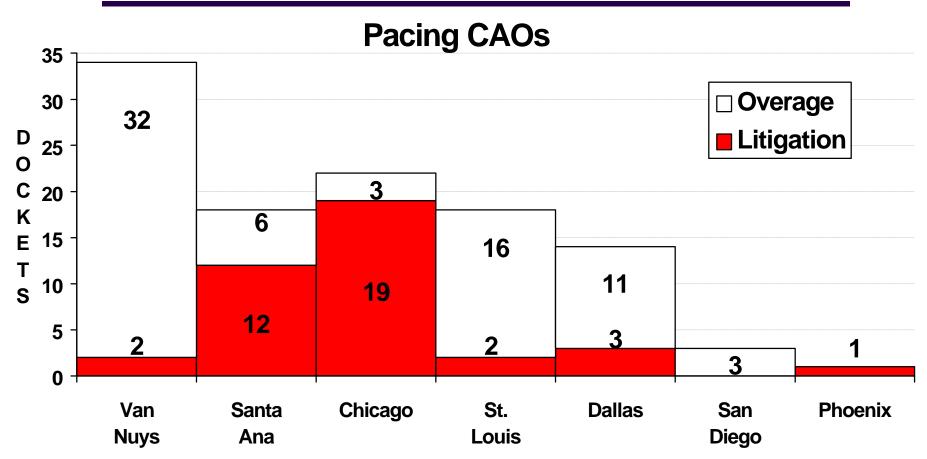
- Total number of overage dockets continues to decrease, have meet the revised burn down plan.
- Continue to review the variances to the revised burn down plan

(DCMDW)

Overage Dockets - Pacing CAOs

STATUS: RED

FY 97 Goal: Zero Dockets with Termination Date prior to 1/1/95



Overage Dockets - CAO Burn Down Plan

STATUS: RED FY97 Goal: Zero Dockets

| | | 12/96 | 1/97 | 2/97 | 3/97 | 4/97 | 5/97 | 6/97 | 7/97 | 8/97 | 9/97 |
|-------------------------------|-----|-------|------|------|--------|------|------|------|------|------|------|
| DCMC Van Nuys | | | | | | | | | | | |
| (O/H: 154 Overage:34 - 22%) | (1) | 120 | 103 | 88 | 68 | 48 | 48 | 39 | 29 | 19 | 3 |
| Actual | | 120 | 104 | 87 | 72 | 58 | 44 | 36 | 34 | | |
| | | | | | | | | | | | |
| DCMC Dallas | | | | | | | | | | | |
| (O/H: 78 Overage:14 - 18%) | (2) | 53 | 41 | 31 | 18 | 12 | 17 | 17 | 14 | 13 | 13 |
| Actual | | 51 | 41 | 32 | 26 | 24 | 17 | 15 | 14 | | |
| DOMO Canta Ana | | | | | | | | | | | |
| DCMC Santa Ana | (0) | F 4 | F 4 | 4.4 | 0.4 | 0.5 | 0.7 | 0.0 | 0.0 | 0.0 | 4.4 |
| (O/H: 64 Overage:18 - 28%) | (3) | 54 | 51 | 44 | 31 | 25 | 27 | 22 | 20 | 20 | 14 |
| Actual | | 54 | 51 | 41 | 33 | 28 | 27 | 25 | 18 | | 1 |
| DCMC St. Louis | | | | | 1 | | | | | | |
| (O/H: 109 Overage:18 - 17%) | (4) | 39 | 34 | 30 | 24 | 19 | 24 | 18 | 17 | 14 | 6 |
| Actual | | 39 | 39 | 33 | 31 | 28 | 22 | 21 | 18 | | |
| DCMC Chicago | | | | | | | | | | | |
| (O/H: 101 Overage:22 - 22%) | (5) | 31 | 31 | 29 | 29 | 24 | 23 | 23 | 23 | 23 | 23 |
| Actual | (-) | 31 | 31 | 29 | 26 | 23 | 23 | 22 | 22 | | |
| DCMC San Diego | | | | | | | | | | | |
| (O/H: 12 Overage:3 - 25%) | (6) | 3 | 3 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 2 |
| Actual | (0) | 4 | 3 | 3 | 2 3 | 3 | 3 | 3 | 3 | J | _ |
| | | | | | | | | | | | |
| DCMC Phoenix | | | | | | | | | | | |
| (O/H: 26 Overage:1 - 4%) ORIG | | 4 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| Actual | | 4 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | |
| TOTAL AVERAGE DOCKETS | | 303 | 270 | 226 | 192 | 165 | 137 | 123 | 110 | | |

(DCMDW)

Termination for Convenience Overage Dockets

STATUS: RED FY 97 Goal: Zero Dockets with

Termination Date prior to 1/1/95

Bottom Line

- We are not on track to our burn down plan due to lack of funding from the PCOs. Issue being elevated to HQ DCMDW requesting assistance.
- From Jan 97 to Jul 97 there has been a decrease in Overage Dockets by 64% (303 to 110)

Reduce facilities costs - bring footage of office space into compliance w/DLA std. Move offices from leased space into DoD space.

Status: Red

FY 97 Goal: 130 sq ft net per person.

Move offices from leased space to

DoD Space

Comments:

•DCMDW currently occupies office and warehouse space in 92 facilities located in 28 states.

Facilities

47 - Federally-owned

24 - DoD-owned

<u>21</u> - Commercially leased space

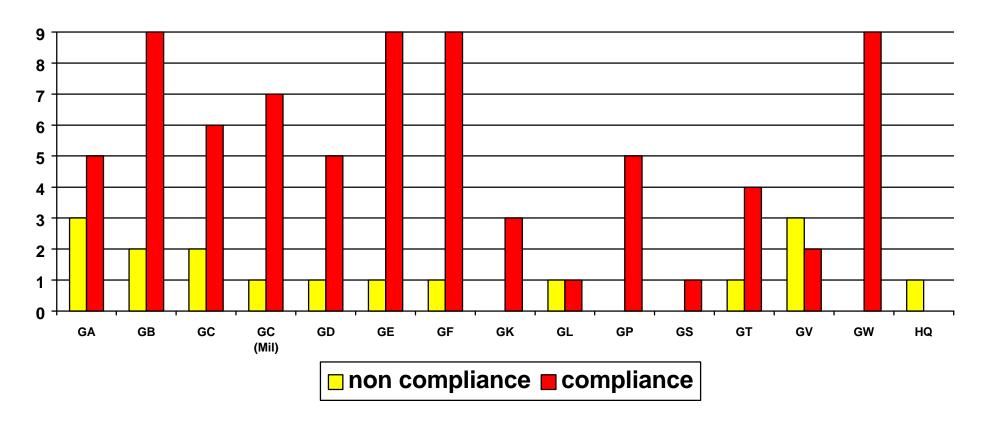
Total 92

Reduce facilities costs - bring footage of office space into compliance w/DLA std. Move offices from leased space into DoD space.

Comments:

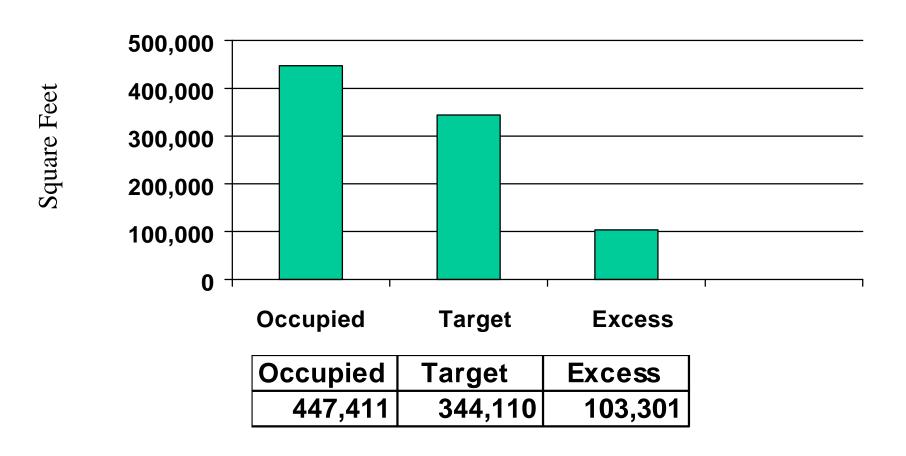
- •Actions required/taken to improve the 23 facilities identified as not in compliance
 - -As a result of reorganization and reconfiguration, 6 facilities have been brought into compliance.
 - -We are currently in the process of assessing 5 facilities to determine what actions will be required to improve their utilization rate.
 - -There are 12 facilities in the process of a relocation or reconfiguration and their space requirements were developed to bring them into compliance.

Reduce facilities costs - bring footage of office space into compliance w/DLA std. Move offices from leased space into DoD space.



| | GA | GB | GC | GC (Mil) | GD | GE | GF | GK | GL | GP | GS | GT | GV | GW | HQ |
|----------------|----|-----|-----|----------|----|----|----|----|----|----|----|----|----|----|------------------------|
| non compliance | 4 | 3 | 2 2 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 3 | 0 | 1 |
| compliance | ļ | 5 9 | 9 6 | 7 | 5 | 9 | 9 | 3 | 1 | 5 | 1 | 4 | 2 | 9 | ₄₆ 0 |

Reduce facilities costs - bring footage of office space into compliance w/DLA std. Move offices from leased space into DoD space.



GOOD NEWS

DCMC OFFICE DESCRIPTION

DCMC-San Antonio Reduce UCAs

DCMC-Tucson Earned Value Mgmt. Cost Savings

DCMC Monthly Management Review

DCMDI



DCMC Monthly Management Review

DCMDI





Resource Management

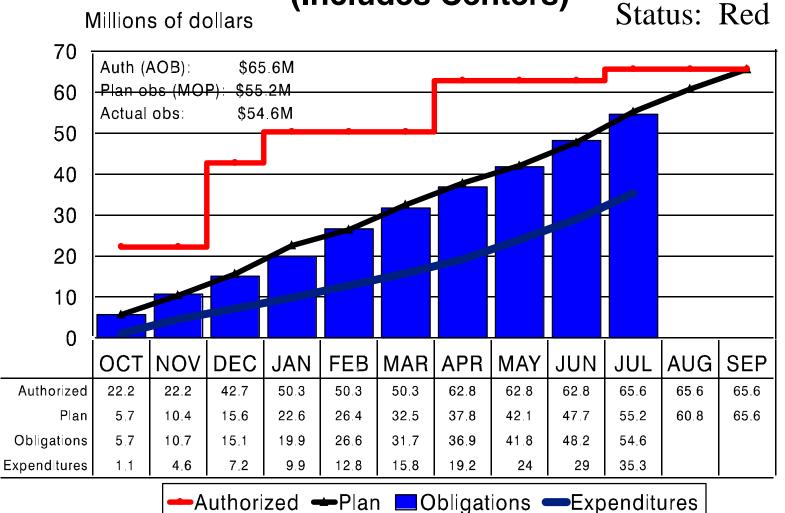
July 97 Data

DCMDI

| Business Performance Metric | INTL | | |
|------------------------------------|-------------------|-----|--|
| Budget Execution | | | |
| Total | Performance Topic | Red | |
| Direct | | Red | |
| Reimbursable | | Red | |
| Personnel | | | |
| Full Time Equivalent Execution | | Red | |

DCMDI Resource Management FY 97 Total Execution

(Includes Centers)

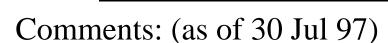


Obligations/plan 98.9%



DCMDI Resource Management FY 97 Total Execution

Status: Red

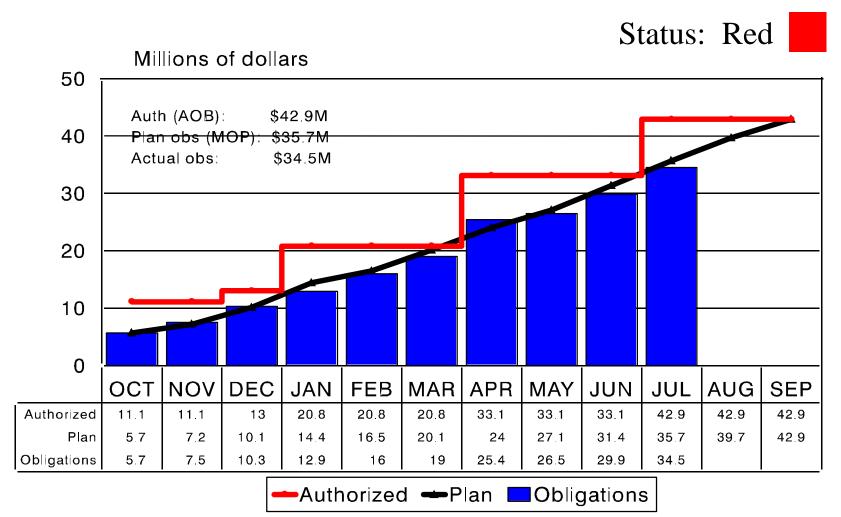


\$600K under obligation to plan due to the under obligation of direct by \$1.2M and the over obligation of reimbursable plan by \$600K

Actions taken:

See Total Direct and Reimbursable Execution slides

DCMDI Resource Management FY 97 Direct Execution



Obligations/Plan: 96.6%



DCMDI Resource Management FY 97 Direct Execution

Status: RED

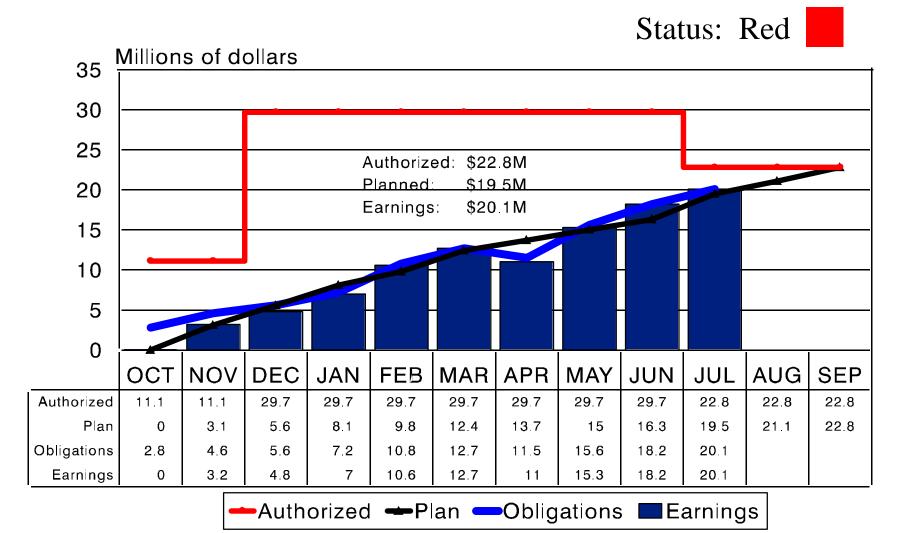
Comments: (as of 30 Jul 97)

\$1.2K under execution in direct is due to non-obligation transcomm (OC23.20) billings and the under execution of labor dollars. This underexecution is magnified by the overexecution of reimbursable funds.

Actions taken:

Trans-comm billings (\$250K) were forwarded to DASC for obligation. Steps are being taken to reconcile ytd obligations with the current status of funds and year end requirements.

DCMDI Resource Management FY 97 Reimbursable Execution



Earnings/Plan: 103.1%



DCMDI Resource Management FY 97 Reimbursable Execution

Status: RED

Comments: (as of 30 Jul 97)

\$600K over execution (Earnings to Plan). Over obligation is due to the obligation of end of year Eskan requirements.

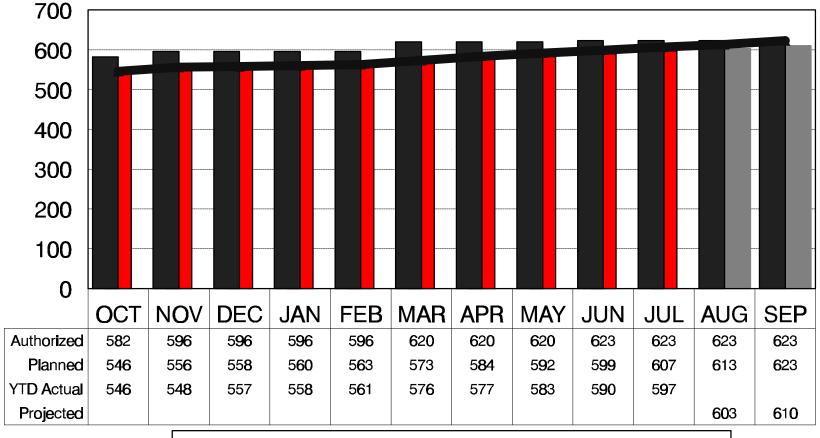
Actions taken:

Steps are being taken to identify oustanding year end requirements for Eskan Village and other reimbursable customers.

FY97 DCMDI FTE Execution a/o 31 July 1997

Status: Red





■Authorized ● Planned ■ YTD Actual ■ Projected

Actual/Plan: 98 %

Champion: Neil Thoreson 58

FTEs Execution A/O 31 July 97

Status: Red

FY97 FTEs GOAL = 623

Comments:

• Actual 597 vs plan 607, variance of -10

- We plan to execute 610 of the 623 FTEs for FY97.
 - 8 under execution by the Centers
 - 5 under execution by FMS



DCMDI Mission Performance

| Performance Metric | <u>DCMC</u> | East | West | <u>Int'l</u> |
|---|-------------|---------|------|---------------|
| 1. Right Item - Conforming Items (3.7.1.3) Mandatory Chart | | | | NR |
| • Design Defects (3.10.1 and 3.10.1.1) | | | | Green |
| • Packaging Discrepancies (3.4.1) (begin 4Q 97) | | | | NR |
| Adopted Software Recommendations (3.10.1.6) | | | | Green |
| 2. Right Time - On Time Contractor Delivery (3.7.1) | | | | NR |
| • Customer Priority List (CPL) Coverage (3.7.2) | | | | Green |
| • Engineering Change Cycle Time (3.10.2.2) | | | | Green |
| • Schedule Slippage's on Major Programs (3.12.2.1) (begin Jun 97) | | | | NR |
| • Shipping Document Cycle Time (3.5.2) (begin 2Q97) | | | | NR |
| 3. Right Price - Cost Savings & Avoidances (1.4.1) | | | | NR |
| • ROA on Property from Plant Clearance (4.3.1) | | | | Green |
| • Negotiation Cycle Time (2.2.2) | | | | Green |
| • UCA Definitization (2.2.2.1) | Performa | nce Top | c | Yellow |
| Forward Pricing Rate Agreement (FPRA) Coverage (2.2.1.1) | | | | Green |
| Open Overhead Negotiations (4.4.1) Mandatory C | hart// | | | Green |
| • Cost Overruns on Major Programs (3.12.1.4) (begin Jun 97) | | | | NR |
| • \$ Value of Lost/Damaged/Destroyed Government Property (3.2.1) | | | | Green |
| 4. Right Advice - Participation in ASPs and RFP Reviews (1.2.3) | | | | Green |
| • Repeat Requests for Early CAS (1.2.3.1) | | | | Green |



DCMDI Mission Performance (Con't)

| Performance Metric | DCMC | East | West | <u>Int'l</u> |
|---|-------------|-----------|------|---------------|
| • % Contractors on Contractor Alert List (CAL) (2.1.1.2) (begin 3Q97) | | | | NR |
| • Single Process Implementation (2.1.2) | | | | Green |
| • Preaward Survey Timeliness (2.1.2) | Performa | nce Topi | ic | Red |
| Amount of DoD Property (3.2.1.1) | | | | NR |
| • Excess Property (3.2.1.2) | | | | Green |
| Delay Forecast Coverage (3.7.1.1) | | | | NR |
| • Delay Forecast Timeliness (3.7.2.1) | | | | NR |
| Delay Forecast Accuracy (3.7.1.2) | | | | NR |
| 5. Right Reception - Customer Satisfaction (3.11.1.1) | | | | Green |
| • Service Standards (1.3.1) (begin 2Q97) | | | | NR |
| • Trailer Cards (3.11.1.2) | | | | Green |
| 6. Right Efficiency - Contracts per FTE (1.1.8) | | | | NR |
| • Contract Closeout (4.2.2.2) Mandatory Chart | | ^ | | Green |
| • Canceling Funds (TBD) (begin Mar 97) | Performan | ce Tonic | | Green |
| • Termination Actions (4.1.2) (begin Mar 97) | CHOITIGH | icc ropic | | Yellow |
| 7. Right Talent - Training Hours (1.8.1) | | | | Green |
| DAWIA Certification (1.8.1.2) | | | | Green |
| Course Completion (1.8.1.1) | | | | Green |
| Training Quota Usage (1.8.1.3) | | | | Green |

Right Item

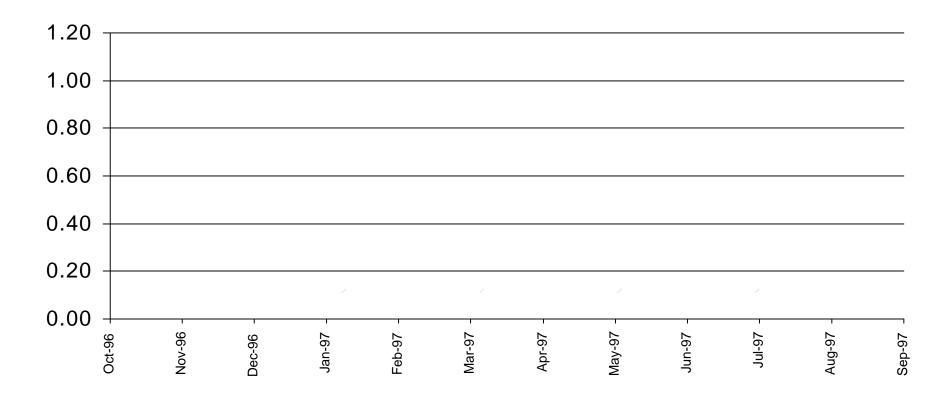
[Mandatory Chart]



Conforming Items

(#Usable Lab Tested Items / # Lab Tested X 100)

STATUS: NR FY 97 Goal: Not Rated



Business Plan Reference: 1.2.1.1

Right ItemConforming Items



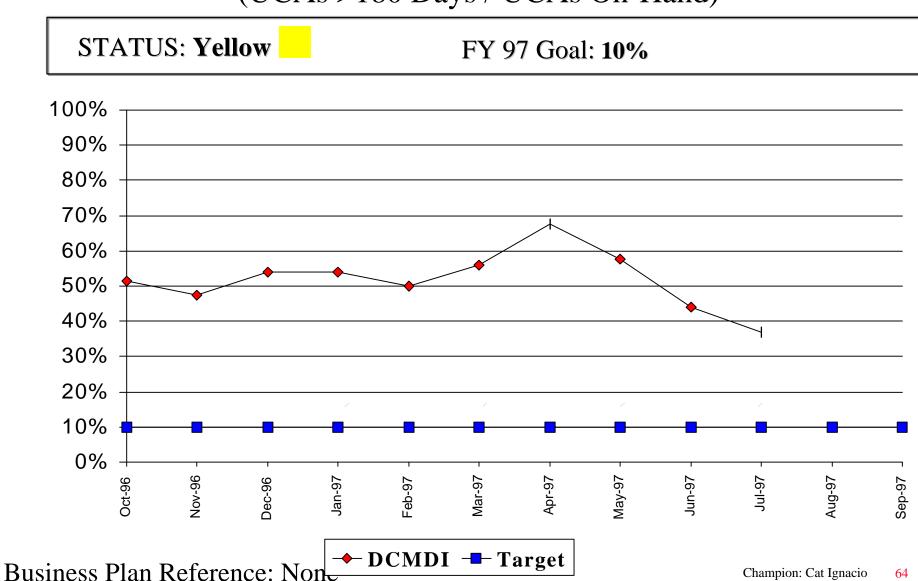
- July Data = 0, no OCONUS products or contrator indentified.
- FY97 Goal = **Not Rated**
- Current Status:
- Backup Info: No action for DCMDI or CAOs at this time due non involvement with Labs. According to our investigation no OCONUS products or contractors have been identified thusfar as a result of the current Lab Testing program. DCMDI POC will remain in contact with the DCMC POC to assure continued insight into this Metric to determine International product or contractor involvement.

Business Plan Reference: 1.2.1.1

Right Price

UCA Definitization

(UCAs >180 Days / UCAs On-Hand)



Right Price

UCA Definitization

CAO Drivers, Corrective Actions, Get Well Dates

- July Data = July 97 # of UCAs (63) > 180 Days (23) ---- 37%
- FY97 Goal = **10%**
- Current Status: YELLOW
- Jun 97 # of UCAs (88) > 180 days (39) ---- 44%
- May 97 # of UCAs (106) > 180 days (61) --- 58%
- DCMC Americas: 32 UCAs, 3 overage 9%
 - ACO preparing unilateral determinations for the two overaged UCAs awaiting Ktr proposals
 - Awaiting funds from PCO for the remaining one
- Get Well Date: Aug 97

Right Price

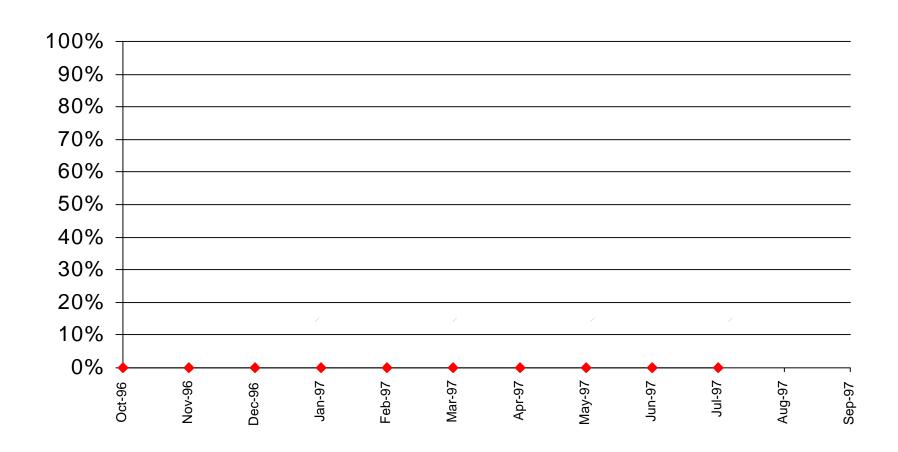


Open Overhead Negotiations

STATUS: Green



FY 97 Goal: Backlog within 2 Year Cycle



Business Plan Reference: 4.4.1

Right Price



Open Overhead Negotiations

- July Data = 0
- FY97 Goal = **Backlog within 2 Year Cycle**
- Current Status: GREEN
- DCMDI has no contracts with open overhead years under a cost monitoring program. Data will likely remain the same during FY 97.

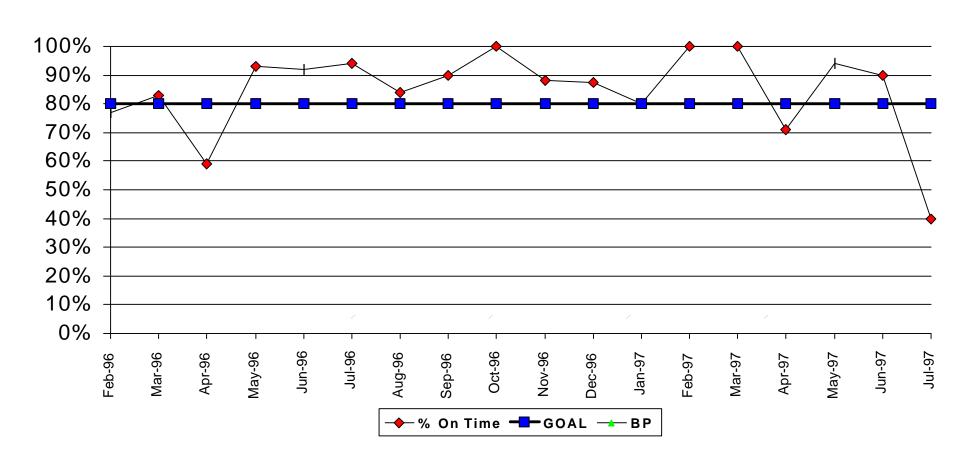
Business Plan Reference: 4.4.1

Right Advice

Preaward Survey Timeliness

(# Preawards Completed On Time / # Preawards)

STATUS: Red FY 97 Goal: 80 %



Business Plan Reference: None

Right Advice

Preaward Survey Timeliness

(# Preawards Completed On Time/ # Preawards)

- July Data = 40%
- FY97 Goal = **80 %**
- Current Status: RED
- S.Europe received approximately 100 Into-Plane surveys DRP from DFSC
 - 37 Completed Late/48 Have Yet to be Completed*
 - Influx of Requests Overwhelmed Resources
- Once every two years DFSC requests an overwhelming amount of PAS support OCONUS. Discussions of Corrective Actions with DFSC are ongoing, proposed actions include:
 - Pre-planning between DCMC/DFSC concerning surge requirements
 - DFSC change to internal PAS request procedures
- Development of floating scale for days to complete PAS as issued by DFSC, based on volume of PAS requests issued during a specified timeframe

*Note: The 48 PAS yet to be completed will show up as late in the Aug / Sep timeframe. This metric would have been 94% for the current period had it not been for these Into-Plane Preawards.

Business Plan Reference: None

Champion: Charlotte Block9

Right Efficiency

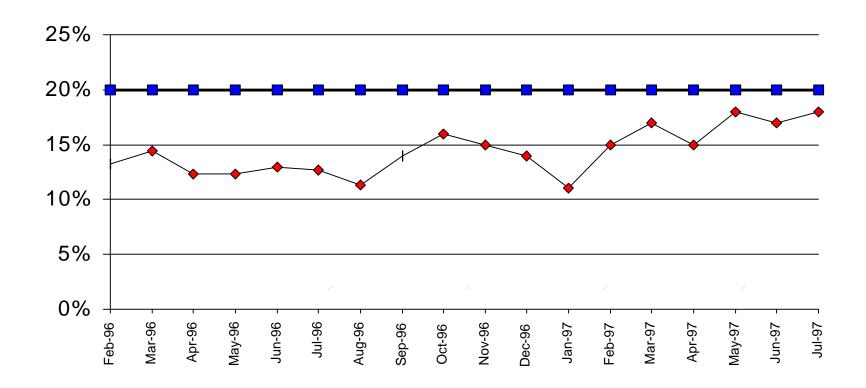
[Mandatory Chart]



Contract Closeout

(Contracts Overage / Contracts Awaiting Closeout)

STATUS: Green FY 97 Goal: < 20 %



Business Plan Reference: 1.3.1

Right Efficiency

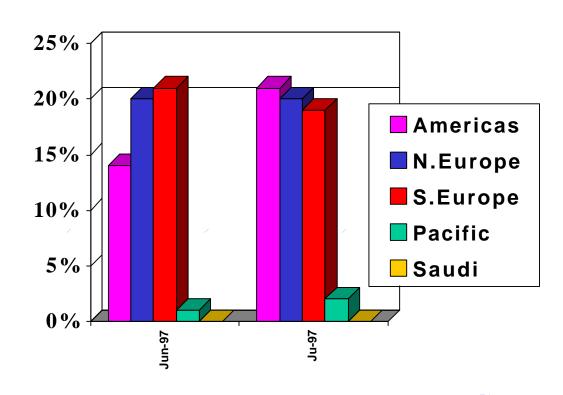
[Mandatory Chart]

Contract Closeout

(Contracts Overage / Contracts Awaiting Closeout)

- July Data = 18%
- FY97 Goal = 20%
- Current Status: GREEN
- Backup Info: Number of overage contracts overaged contracts (357) divided by the Number of contracts awaiting closeout (1,937) or 18%.

PACING CAO



Business Plan Reference: 1.3.1

Champion: Charlene Hammaker

Right Efficiency



Contract Closeout

(Contracts Overage / Contracts Awaiting Closeout)

| | | | | act Close-out | |
|-----------|----------|-----------|------|---------------|--|
| | | | | | |
| July Data | : 18% | | | | |
| | | | | | |
| FY 97 Go | al = 20% | | | | |
| Current S | tatus | | | | |
| | Americas | K Overage | 62 | | From bp shpdsht 48/156 for Jul 97 |
| | | K Awtg CO | 300 | 20.67% | verified by ACO 8/26/7 by phone |
| | NE | K Awta CO | 252 | | |
| | INE | K Awtg CO | 1242 | 20.29% | |
| | | K Overage | 1242 | 20.29% | |
| | SE | K Overage | 40 | | From 43 on bp spdsht to 40 overage |
| | | K Awtg CO | 207 | 19.32% | contracts verified by SE (M.Saadeh) 8/25 email |
| | Pacific | K Overage | 3 | | |
| | | K Awtg CO | 176 | 1.70% | |
| | Saudi | K Awtg CO | 0 | | |
| | Oddai | K Overage | 12 | 0.00% | |
| | Total | K Overage | 357 | | |
| | i Utai | K Awtg CO | 1937 | 18.43% | 6 |

Business Plan Reference: 1.3.1

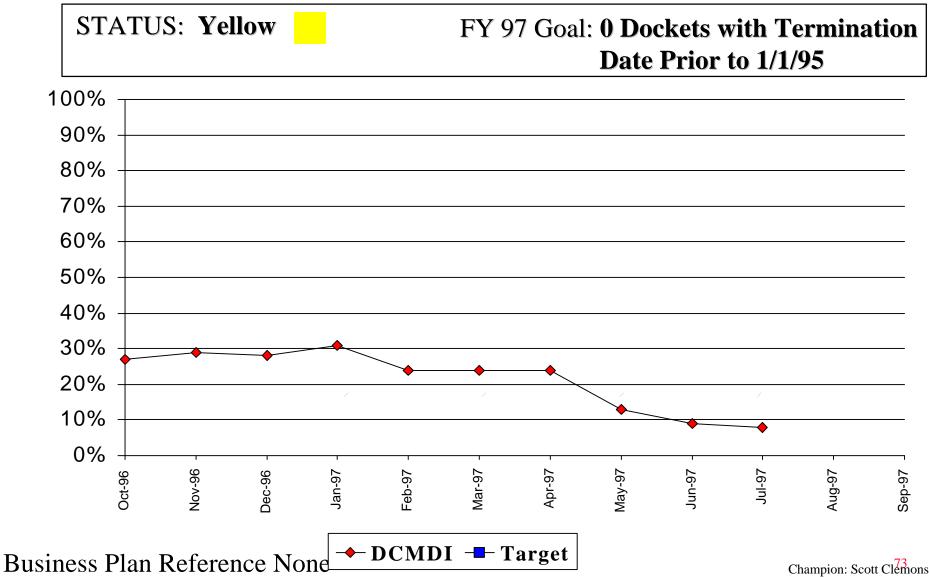
Champion: Charlene Hammaker

DCMDI

Right Efficiency

Termination Actions

(Dockets Overage / Total Dockets)



DCMDI

Right Efficiency

Termination Actions (Dockets Overage / Total Dockets)

- July Data = 11%
- August Data = 9%
- FY97 Goal = **0 Dockets w/Termination Date prior to 1/1/95**
- Current Status: YELLOW
- Backup Info: 34 Dockets; 4 Overage (> 2 Years)
 - N Europe has 18 Dockets; 1 Overage Docket
 - -- United Kingdom contractor has not submitted settlement proposal.
 - Pacific has 1 Overage Docket.
 - -- Philipines contractor under investigation for fraud by NIS.
 - Americas has 13 Dockets; 2 Overage Docket
 - -- Canada (CCC) Bristol Aerospace delay resulted in No Cost Settlement Agreement issued Aug 97.
 - -- Puerto Rico T4C settlement reached. Mod pending DPSC finalizing warranty issue and providing funding.

DCMDI Performance Improvement

| 1997 Business Plan - Performance Goals | Int'l |
|--|-------|
| 1.1.1 Continually improve process to help customers craft better contracts and make better | Green |
| contractor selections (EARLY CAS CHALLENGE) (briefed under Mission Rights) | |
| 1.2.1 Increase the percentage of items (source inspected) conforming to | Green |
| product specifications (Right Item under Mission item #1) | |
| 1.2.2 Improve by 5% over the FY 96 baseline, the number of contract line | N/R |
| items delivered to the original delivery schedule (Right Time under Mission item #2) | |
| 1.2.3 Increase overall DCMC ROI by 10% over the FY 96 baseline (Right Price under Mission item #3) | Green |
| 1.3.1 Continually improve all facets of the contract close-out process | Green |
| (Targets=Less than 5%/20% overage contracts for those with/without | |
| canceling funds respectively (Right Efficiency under Mission item #6A) | |
| 2.1.1 Incrementally expand JLC Acquisition Pollution Prevention | N/A |
| Initiative to additional contractor sites | |
| 2.1.2 Establish/maintain/improve surveillance process to sense/satisfy customer needs (DELIVERY | N/A |
| DELINQUENCIES CHALLENGE) (Right Time under Mission items # 2A-2G) | |
| 2.1.3 Continue to identify/define and implement actions necessary to | N/A |
| ensure that DCMC is positioned to remain a key player in the DoD | |
| acquisition process in the 21st century | |
| 2.1.4 Improve the effectiveness and efficiency of all our communication | Green |
| efforts (INTRA-DCMC COMMUNICATIONS CHALLENGE) | 75 |

DCMDI Performance Improvement (Con't)

| 1997 Business Plan - Performance Goals | Int'l |
|---|-------|
| 2.1.5 Continually improve/enhance organization & processes that deliver | Green |
| quality products/services (INTERNAL PROCESS CHALLENGE) | |
| 2.1.6 Support info technology initiatives by deploying 90% of projects in the ARM plan | NR |
| on schedule (INFORMATION TECHNOLOGY CHALLENGE) | |
| 2.1.7 Develop/deploy small quantity of outcome-oriented performance measures which best | Green |
| 2.1.8 Package DCMC-wide data for the customer in a comprehensive, timely, | Green |
| and user-friendly manner (PACKAGING DCMC DATA CHALLENGE) | |
| 2.2.1 Use the results of Performance Based Staffing Assessment to better | Green |
| structure and utilize the workforce | |
| 2.3.1 Improve mission and support processes by conducting USA and management | Green |
| control reviews; incorporate areas for improvement into the planning process | |
| 2.3.2 Assess organizational performance through the accomplishment of | N/A |
| 30 IOAs during FY 97 | |
| 2.3.3 Continue those benchmarking projects started in FY 96 | N/A |
| 2.3.4 Explore the use of Alternate Oversight approaches and other | N/A |
| methods to enhance operational efficiency at various CAO locations | |
| 2.3.5 Refine Internal Assessment (INTERNAL ASSESSMENT CHALLENGE) | N/A |

DCMDI Performance Improvement (Con't)

| 1997 Business Plan - Performance Goals | Int'l |
|---|--------|
| 3.1.1 Reduce facilities costs - bring footage of office space into compliance | NR |
| with DLA standard - move offices from leased space into DoD space | |
| 3.1.2 Reduce number of high grade positions (14/15/SES) by 4% DCMC-wide | Green |
| 3.1.3 Increase civilian supervisory ratio to 13:1 | Green |
| 3.1.4 Implement Unit Cost Management (UNIT COST MANAGEMENT) Performance Topic | Yellow |
| 3.2.1 Develop and implement an integrated planning, programming, budgeting, | Green |
| execution, and assessment management system. | |
| 3.3.1 Improve work environment to enhance employees' well being, productivity | Green |
| 4.1.1 Maintain overall customer satisfaction level greater than 4.0 | Green |
| (Right Reception under Mission item #5B) | |
| 4.1.2 Field activities continue to solicit customer satisfaction information | Green |
| via Trailer Cards (Right Reception under Mission item #5C) | |
| 4.2.1 Implement risk management in the reimbursable budget process and improve forecasting, | Green |
| reporting, and billing procedures and processes | |
| 5.1.1 Establish, maintain and improve a strategic workforce development | Green |
| system that addresses current and future skills needed to satisfy customer | |
| requirements (WORKFORCE SKILLS CHALLENGE) (Right Talent under Mission item #7) | |
| 5.2.1 Improve labor management relations within DCMC | Green |

DCMDI Performance Improvement Goal 3.1.4

Implement Unit Cost Management

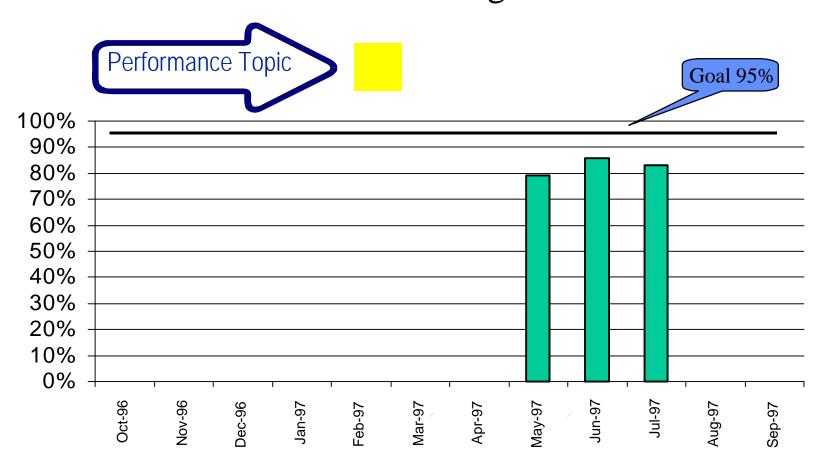
Status: Yellow

Comments: ...Achieve and maintain a PLAS usage rate of 95 %...

- DCMDI expects to achieve the 95 % goal by year end.
- Hardware, connectivity and organizational restructuring issues have been the major impact in the International environment.
- Consolidation of Israel with S. Europe and Puerto Rico with Americas in progress.

Business Plan Reference: 1.2.1

DCMDI Performance Improvement Goal 3.1.4 PLAS Usage



Business Plan Reference: 3.1.2

PLAS Usage to Hrs Paid

| | LOCATION | | Paid | | PLAS | | % of Paid | | | |
|-------|----------------------|---------------|----------|------------|--------|----------|--------------------|----------------|----------|----------|
| | | | Hours | | Hours | | Hours in PLAS | | | |
| | | | | | | | | | | |
| | Americas | | 20018 | | 11365 | | 57% | | | |
| | Northern Europe | | 17595 | | 18375 | | 104% | | | |
| | Southern Europe | | 23309 | | 20571 | | 88% | | | |
| | Saudi Arabia | | 17105 | | 11902 | | 70% | | | |
| | Pacific | | 17605 | | 16827 | | 96% | | | |
| | District - HD | | 2856 | | 2085 | | 73% | | | |
| | District - HM | | 2366 | | 2901 | | 123% | | | |
| | District - HO | | 4445 | | 3887 | | 87% | | | |
| | District - HX | | 1288 | | 1104 | | 86% | | | |
| Disti | rict (less Centers) | | 95632 | | 79040 | | 83% | | | |
| | Assessment Center | | 6317 | | 1882 | | 30% | | | |
| | Overhead Center | | 7921 | | 5925 | | 75% | | | |
| | SPI Center | | 547 | | 512 | | 94% | | | |
| | Intern Center | | - | | | | | | | |
| | Centers' | | 14785 | | 8319 | | 56% | | | |
| | International Total | | 110417 | | 87359 | | 79% | | | |
| | | | | | | | | | | |
| TES: | | | | | | | | | | |
| | America is low due t | to Puerto Ric | o July | data not | in sys | tem. A | ugust conversion s | hould remedy t | the prol | olem. |
| | Saudi data ecxperier | nced a drop d | lue to m | nissing Ku | wait a | nd Egyp | t data which is ma | nually input. | This | lata was |
| | input late due to ma | anpower short | ages an | nd is not | escect | ed to re | eoccur. | | | |
| | Assessment Center lo | ow due to Man | nassas a | and Los An | gles e | mployee | s not being able | | | |
| | to access the PLAS s | system. Chic | ago is | working w | ith us | to fix | the access | | | |
| | problems. Missing ho | ours equate t | o a tot | al of 369 | 6 hour | s (22 x | 168) which would | | | |
| | bring the Assessment | Center up t | 0 95 %. | | | | | | | |
| | Southern Europe data | a is expected | l to imp | prove once | Turke | y obtai | ns appropriate com | m lines at the | e end o | <u> </u> |
| | Aug. With the addit | | | | | | | | | |

DCMDI "Good News"

September 1997

DCINIDI

ALERTS Installation in DCIMC Americas

SCE in Northern Europe

DCIMC Kuwait receives letter from Kuwait Ministry of Defense to act as the prefered US DoD Contract Administration office in the State of Kuwait.

Strong Texan - DCMC Malaysia: As a result of close coordination with DRMO, various Malaysian Government offices, US State Department and the Environmental Protection Agency, after two years of intense efforts Flazardous Wastes from the C130 Maintenance & Overhaul facility, AIROD, were successfully retrograded to the US on US Flag ship the "Strong Texan" this past month.

DCMC Monthly Management Review

DCMDE





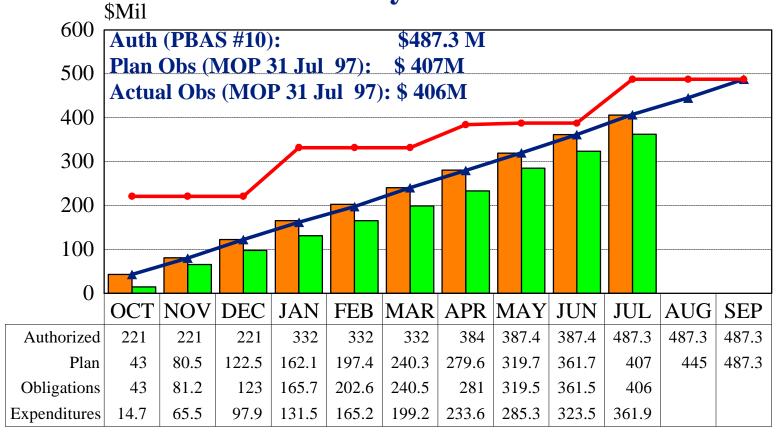
Resource Management

Jul 97 data DCMDE

| Business Performance Metric | East |
|-----------------------------|-------|
| Budget Execution | |
| • Total Summary | Green |
| • Direct | Green |
| • Reimbursable | Red |
| • Manpower | |
| • Total (FTE Execution) | Red |

FY97 DCMDE Execution a/o 31 Jul 97

Summary Chart



→ Authorized → Plan □ Obligations □ Expenditures

Obligations/Plan: 99.8%

Budget Execution A/O 31 Jul 97 Summary Chart

Status: Green



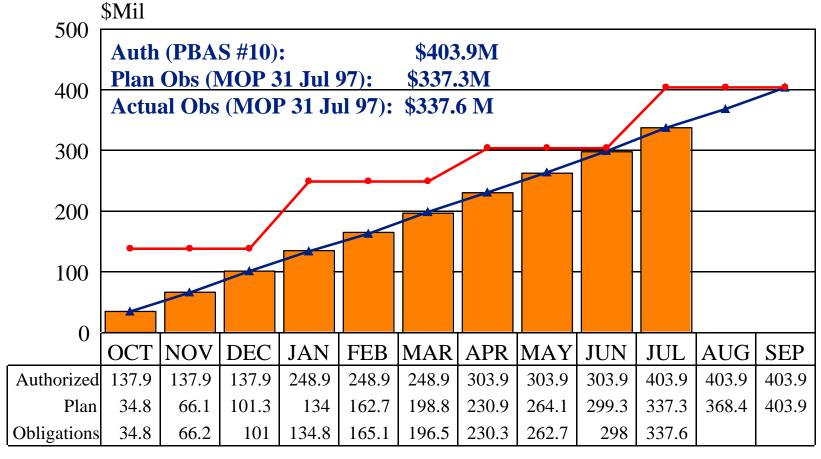
Obligations/Plan = \$406 / 407 = 99.8%

Comments:

o Obligations are within quarterly authorization of \$487.3, under plan by \$1M.

FY97 DCMDE Execution

a/o 31 Jul 97 Direct Dollars



→ Authorized → Plan □ Obligations

Obligations/Plan: 100.1%

Budget Execution A/O 31 Jul 97 Direct Chart

Status: Green



Obligations/Plan = \$337.6/337.3M = 100.1%

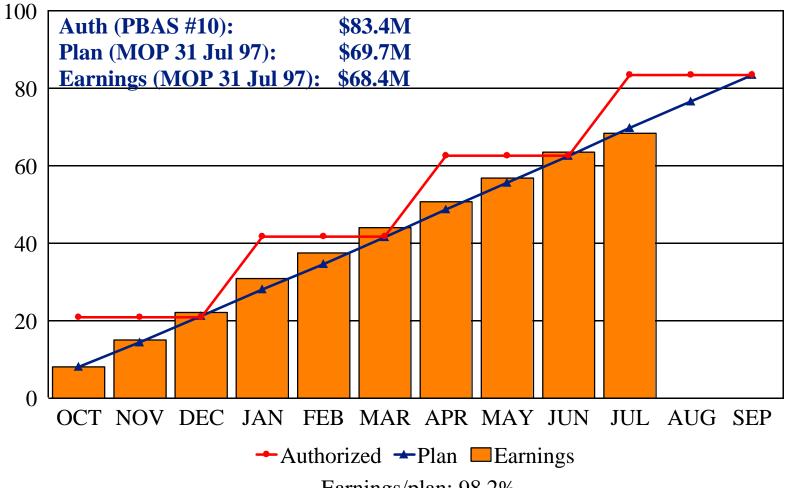
Comments:

 Obligations are within authorization of \$403.9M, over plan by \$.3M.

FY97 DCMDE Execution

a/o 31 Jul 97

Reimbursables



Budget Execution A/O 31 Jul 97 Reimbursables

Status: Red



Earnings / Plan = \$68.4 / \$69.7M = 98.2%

Comments:

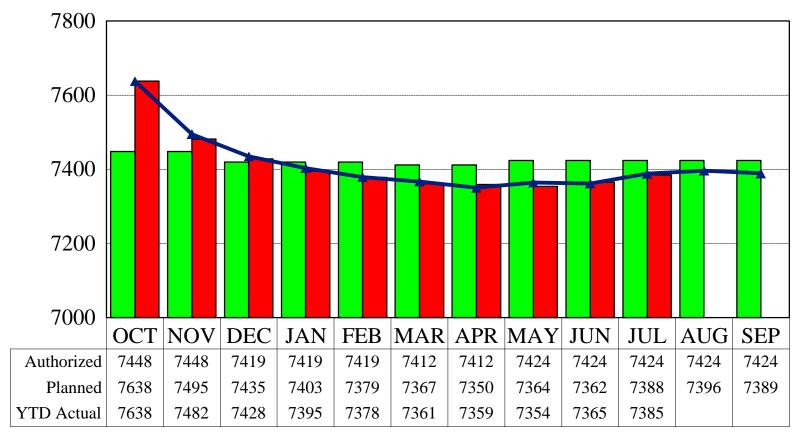
o July earnings \$4.9M; FYTD \$68.4M vs Plan \$69.7M.

o FYTD earnings at 98.2%; includes \$1.2M downward adjustment.

o 7 Aug 97 FAD revised FY97 goal from \$83.4M to \$81.4M.

oo This action will cut shortfall from \$2.5M to \$.5M.

FY97 DCMDE FTE Execution a/o 31 Jul 97



■ Authorized → Planned ■ YTD Actual Actual/Plan: 100 %

FTEs Execution a/o 31 Jul 97

Status: Red



FY97 FTEs Goal = 7424

Comments:

- o Actual FYTD was 7385 vs Plan 7388, for a variance of -3.
- o Monthly losses were greater than expected, 28 vs 19 planned.
- o Current projection indicates we could miss our goal by 35.

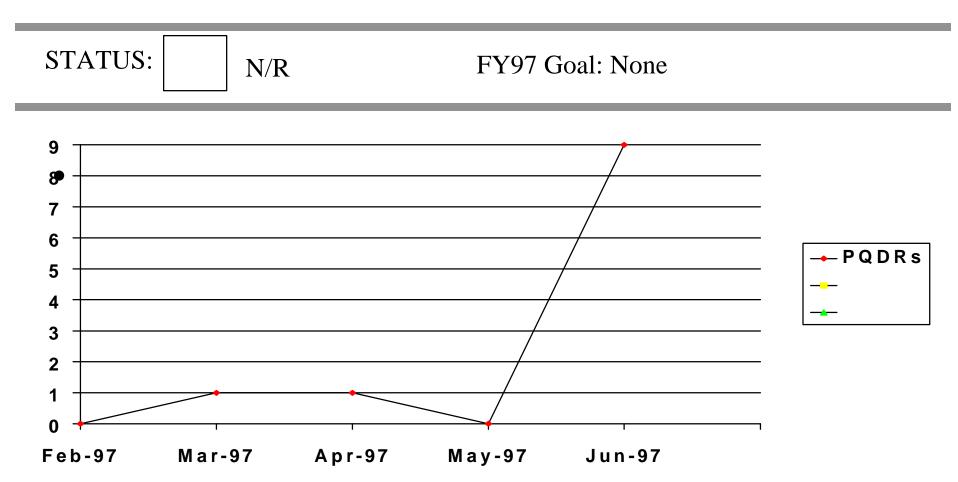
Mission Performance

| Performance Metric | DCMD East |
|---------------------------------------|---------------------|
| Right Item - Conforming Items | N/R (Special Topic) |
| Design Defects (ECPs & W/Ds) | YELLOW |
| Customer Priority List (CPL) Coverage | YELLOW |
| UCA Definitization | RED |
| Open Overhead Negotiations | RED (Special Topic) |
| Canceling Funds (TBD) | RED |
| Termination Actions (4.1.2.) | RED |
| Unreconcilable Contracts | RED (Special Topic) |

Special Topic

RIGHT ITEM Conforming Items

Usable Lab Tested Items/# Lab Tested X 100



RIGHT ITEM Conforming Items

Usable Lab Tested Items/# Lab Tested X 100

| STATUS: | N/R | FY97 Goal: None |
|---------|-----|-----------------|

- •DCMC Hartford 3 Failures (PQDRs)
 - All three with one contractor and same type item
 - Nonresident facility
 - PQDRs are valid
 - Hardness problem
 - Contractor performed hardness testing but did not record on certification

Special Topic

RIGHT ITEM Conforming Items

Usable Lab Tested Items/# Lab Tested X 100

STATUS: N/R FY97 Goal: None

- •DCMC Philadelphia 3 Failures (PQDRs)
 - 2 @ Derbyshire Machine
 - Nonresident facility
 - 1 PQDR for dust
 - 1 PQDR for scratches
 - both caused by the same vendor
 - PQDRs are valid
 - Ktr has taken corrective action

RIGHT ITEM Conforming Items

Usable Lab Tested Items/# Lab Tested X 100

| STATUS: | N/R | FY97 Goal: None |
|---------|-----|-----------------|

- •DCMC Philadelphia 3 Failures (PQDRs) con't
 - 1 PQDR @ Transcoil Resident facility
 - Exhibit received Aug 22
 - Dimensional problem
 - Under investigation, Ktr reply by Sep 19

RIGHT ITEM Conforming Items

Usable Lab Tested Items/# Lab Tested X 100

STATUS: N/R FY97 Goal: None

- •DCMC Cleveland 1 Failure (PQDR) @ Marc Avenue Corp.
 - Resident facility
 - PQDR received 9/3/97

RIGHT ITEM Conforming Items

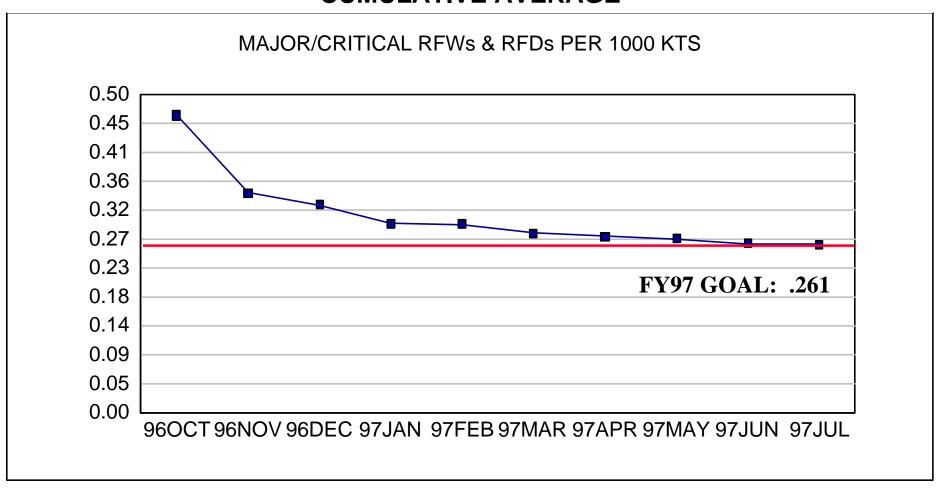
Usable Lab Tested Items/# Lab Tested X 100

| STATUS: | N/R | FY97 Goal: None |
|---------|-----|-----------------|

- •DCMC Birmingham 2 Failures (PQDRs) @ GMJ Machine Co.
 - The PQDRs are both for the same type item on the same contract
 - PQDRs are valid
 - Ktr has agreed to replace

RIGHT ITEM

DESIGN DEFECTS DESIGN DEFECTS PER 1000 KTS CUMULATIVE AVERAGE



RIGHT ITEM

Design Defects Waivers and Deviations

Major/Critical Waivers & Deviations / Number of Contracts Times 1000

STATUS:



YELLOW

FY 97 GOAL: 0.261 M/C W&Ds / 1K Contracts

Monthly Activity

- FY 97 Actual: 0.27 W&Ds per 1K Contracts
- July 1997: 0.288 M/C W&Ds Per 1K Contracts
 - 67 Major/Critical W&Ds Processed During July 1997
 - Activity from 18 CAOs
 - 8 CAOs Account for 75% (50) of W&Ds

RIGHT ITEM

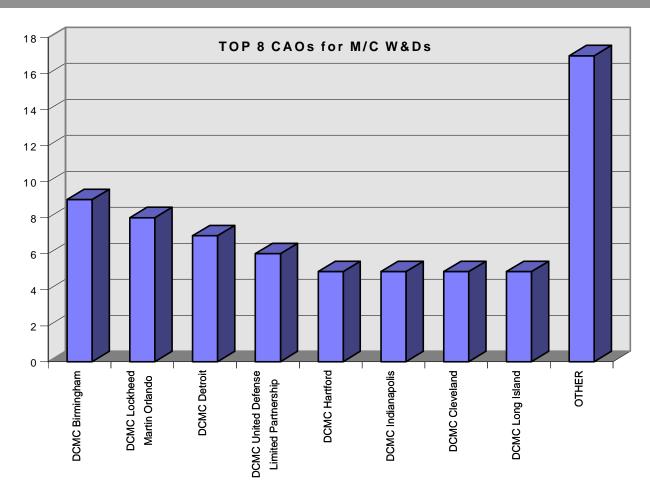
Design Defects Waivers and Deviations Major/Critical Waivers & Deviations / Number of Contracts Times 1000

STATUS:

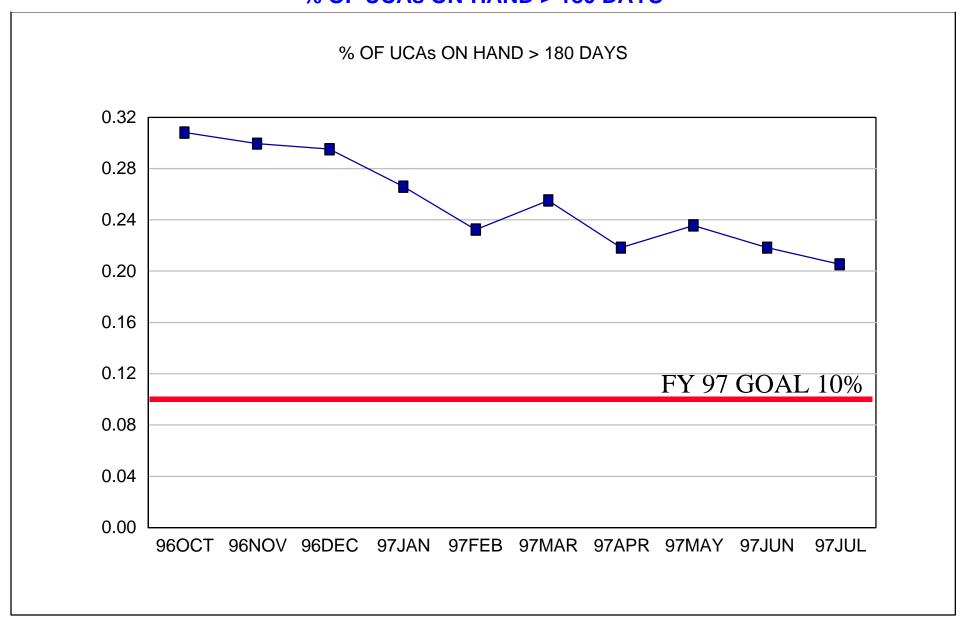


YELLOW

FY 97 GOAL: 0.261 M/C W&Ds / 1K Contracts

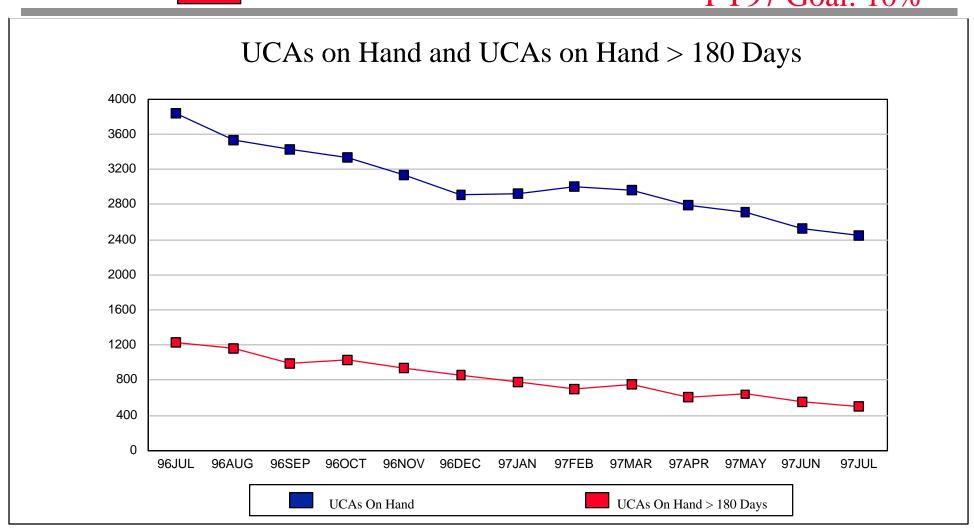


RIGHT PRICE UCA DEFINITIZATION % OF UCAs ON-HAND > 180 DAYS



Right Price UCA Definitization (% of UCAs On-Hand > 180 Days)

STATUS: RED FY97 Goal: 10%



Right Price UCA Definitization (% of UCAs On-Hand > 180 Days)

STATUS:



RED

FY97 Goal: 10%

o Jul 97 Overage - 20.6% (503/2445). Top Ten CAOs with 60.1% (Four)

o Total Undefinitized UCA \$'s (000's)

| <u>Army</u> | <u>Navy</u> | Air Force | <u>Other</u> | <u>Total</u> |
|-------------|-------------|-----------|--------------|--------------|
| \$18,026 | \$601,129 | \$204,083 | \$1,036 | \$824,274 |

o Total Overage Undefinitized UCA \$'s (000's)

| <u>Army</u> | <u>Navy</u> | Air Force | <u>Other</u> | <u>Total</u> |
|-------------|-------------|-----------|--------------|--------------|
| \$325 | \$184,129 | \$184,454 | \$ 123 | \$369,031 |

o Percentage of Overage Dollars: 44.7%

o Top Ten CAO's: Percentage of Overage Dollars: 53.8% (Four)

Business Plan Reference: NA

Right Price UCA Definitization (% of UCAs On-Hand > 180 Days)

STATUS:



RED

FY97 Goal: 10%

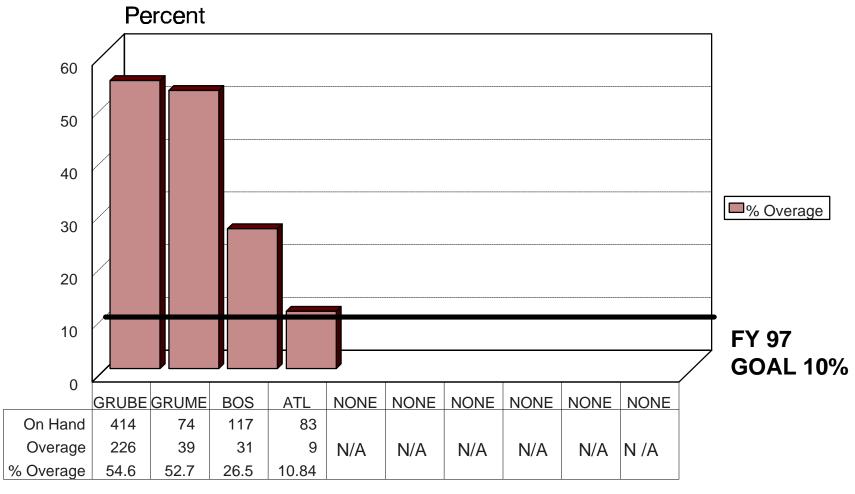
District Staff Actions:

- o District POC continues to explore with DPSC the initiative of bulk funding for C & T size changes and destination diversion Change Orders.
- o District POC researching recent agreement between DCMC Orlando and NAVICP regarding receipt of repairables. This agreement states that if repairables are not received within 45 days of order date, that portion of the order will be canceled by PCO.

Business Plan Reference: N/A₀₆

OVERAGE UNDEFINITIZED CONTRACTUAL ACTIONS (UCAs)

DCMDE TOP TEN CAOs (FY97 GOAL: 10%) FOUR



FOUR

NOTE: TOTAL TOP TEN 305/OVERAGE DISTRICT 503=60.1%

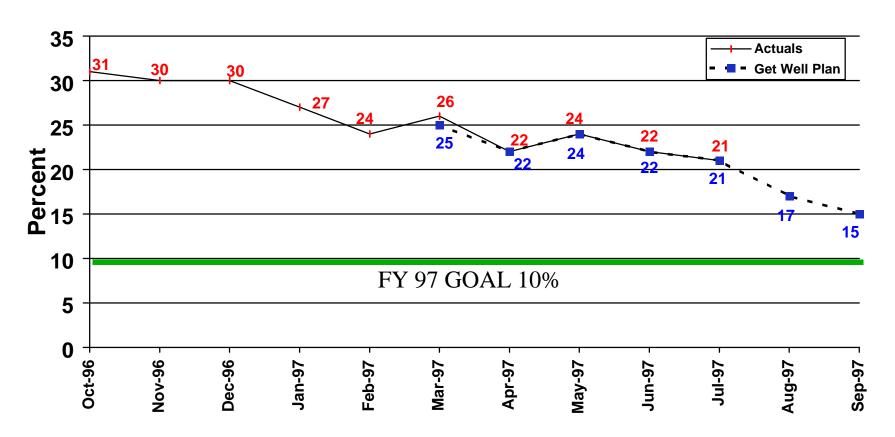
Right Price UCA Definitization UCA GET WELL PLAN

STATUS:



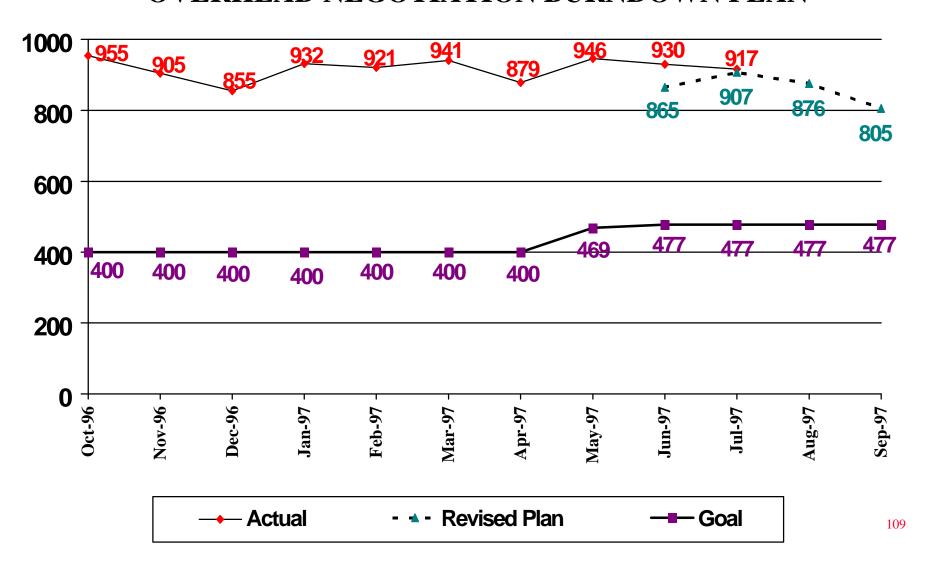
RED

FY97 Goal: 10%



Right Price Open Overhead Negotiations (4.4.1)

OVERHEAD NEGOTIATION BURNDOWN PLAN



Right Price

Open Overhead Negotiations (4.4.1)

STATUS:



RED

FY97 Goal: Average of 2 yrs per location (about 800 open years DCMC-wide)

- o Jul 97 Open overhead years 917 oo Open years >2 years old - 556 oo Of the 556 Overage years:
 - 58 are Awaiting Proposals
 - 168 are Awaiting Audits
 - 330 are in Negotiation

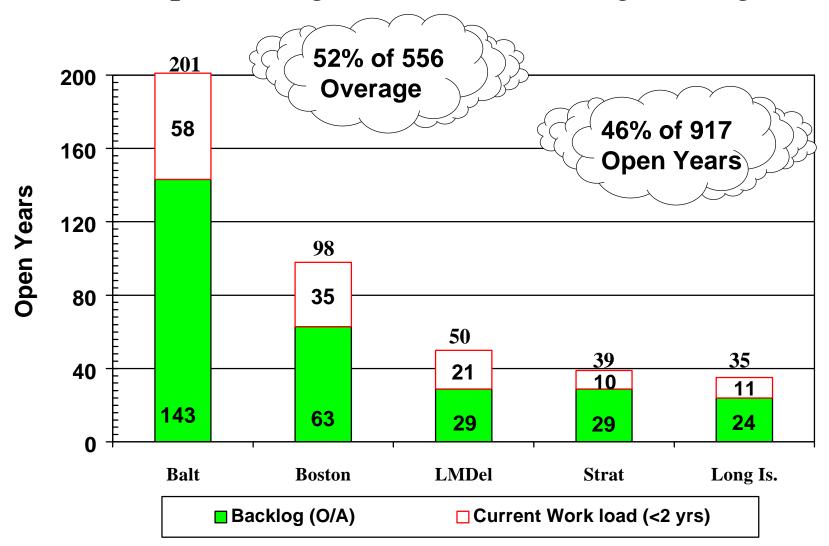
o District Staff:

oo Analyzing CAO Burndown plans/drivers

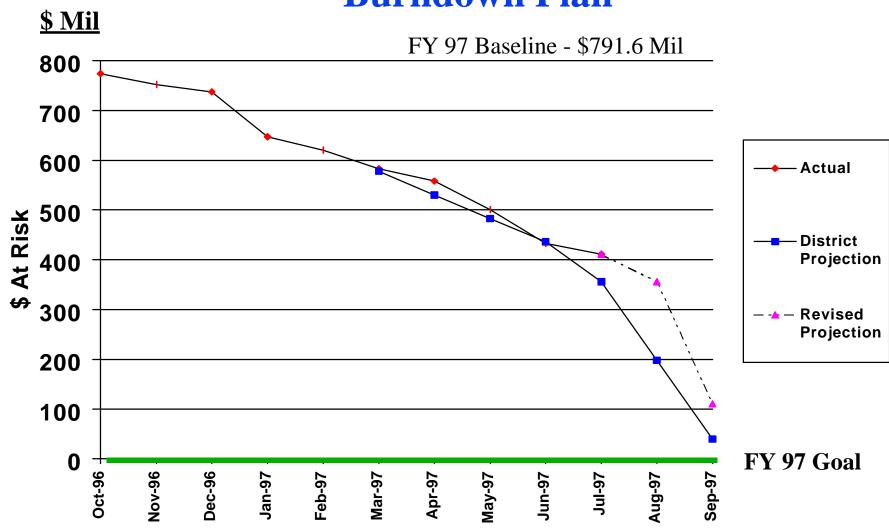
oo Meetings to be scheduled with Pacing CAOs

Right Price Open Overhead Negotiations (4.4.1)

Top 5 Pacing CAOs for "Backlog/Overage"



FY 97 Canceling Funds Section 1-4 Total Burndown Plan



Right Efficiency Canceling Funds

STATUS:



RED

FY 97 Goal: \$0 Canceling Funds

o Goal of \$0 canceling at FY end requires red status code throughout the year

o District total ULO, FY 97 baseline: \$791.6M

oo District total ULO, as of July 97: \$411.4M

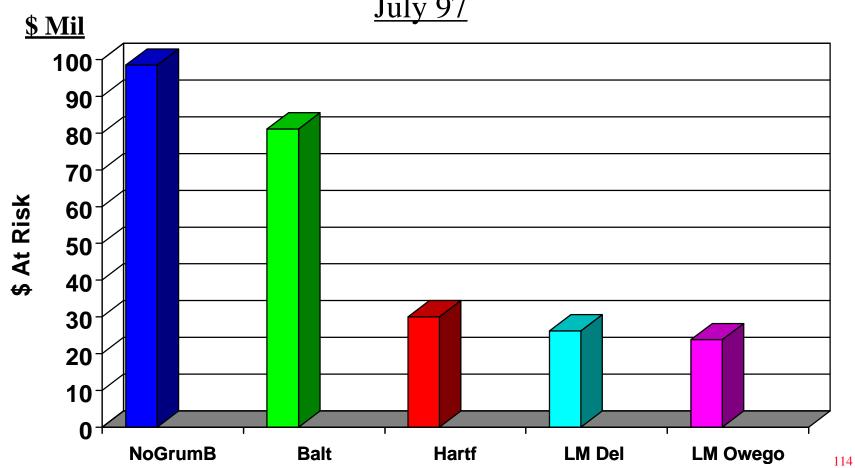
oo Decrease/positive trend continues

oo Reduced by 48% thus far

Contracts With FY 97 Canceling Funds Section 1-4 Total

Top 5 Pacing CAOs

July 97

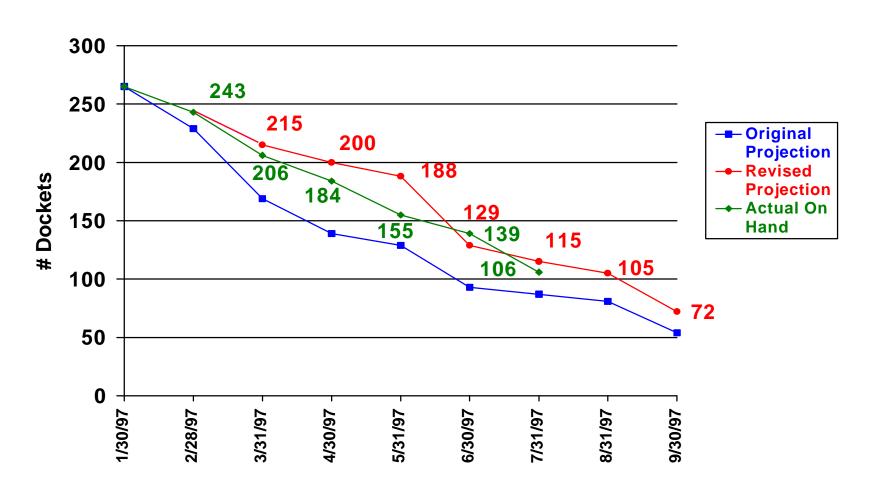


Right Efficiency Canceling Funds

DCMDE Monthly Activity

- o CAOs submitted revised projections of funds likely to remain on Canceling Funds Report (UNFA690) at end of FY
- o District reviewed all reports to determine total projected dollars and reasons for non-resolution
- o Revised District projection for FY end: \$110.7M
 - oo 66% or \$73.1M due to incomplete reconciliations/adjustments
 - oo 23% or \$25.5M awaiting Buying Activity/PCO action
 - oo 6% or \$ 6.6M pending litigations, bankruptcies, investigations
 - oo 5% or \$ 5.5M awaiting overhead rates and/or Contractor invoices
- o Bulk of dollars (\$73.1M) reported to be "phantom funds"
 - oo Funds reported are erroneous, not truly at risk
 - oo ULOs due to inflated obligations, improperly posted disbursements, and/or incorrect prior adjustments
 - oo Posting of adjustments/corrections would reduce most to zero

Right Efficiency Termination Actions Burndown Plan



Right Efficiency Termination Actions Termination for Convenience Cycle Time

STATUS: GREEN FY97 Goal: Cycle Time < 730 Days

RED FY97 Goal: Zero Dockets with
Termination Date prior to 1/1/95

- o Two Measures
- o Cycle Time Metric Green
 - oo Applies Only to Dockets with a Termination Date after 1/1/95 ooo Goal <730 Days; Achievable Goal ooo July Cycle Time 358 Days
- o Closeout Goal Red
 - oo Do Not Anticipate Achieving "0" Open Dockets at end of Fiscal Year with Termination Date Prior to 1/1/95

Business Plan Reference: Task 1.3.1.2

Right Efficiency Termination Actions

Termination for Convenience Cycle Time

STATUS:



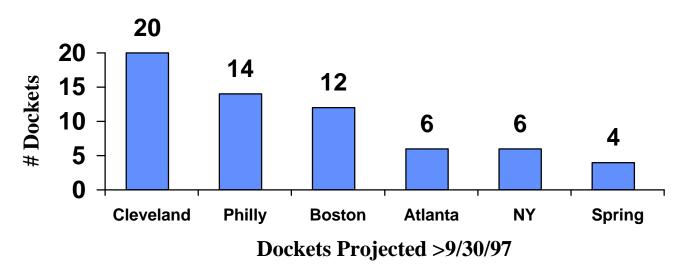
Red

FY97 Goal (Sep 30, 1997): Zero Dockets On Hand with Termination Date prior to 1/1/95

o Do not Anticipate Achieving "0" Open Dockets with Termination Date prior to 1/1/95

oo 62 Projected Closing Beyond Sep 97 Goal (-11 from June Projection)

oo All Offices have been requested to identify the specifics concerning the delay being experienced on each of these dockets



Business Plan Reference: Task 1.3.1.2

UNRECONCILABLE CONTRACTS

STATUS:



RED

FY97 Goal: Close By APR 97

| CAO | # Contracts | Closed | Balance |
|-------------------------------|-------------|---------------|----------------|
| DCMC Baltimore | 6 | 5 | 1 |
| DCMC Detroit | 1 | 1 | 0 |
| DCMC Indianapolis | 4 | 4 | 0 |
| DCMC Lockheed Sanders | 1 | 1 | 0 |
| DCMC LM Del Valley | 3 | 2 | 1 |
| DCMC Pittsburgh DCMC Raytheon | 2 2 | 2 2 | 0 0 |
| DCMC Reading | 1 | 1 | 0 |
| DCMC Springfield | 4 | 3 | 1 |
| DCMC Stratford | 2 | 1 | 1 |
| DCMC Syracuse | <u>1</u> | <u>1</u> | <u>0</u> |
| Special Topic | 27 | 23 | 4 119 |

UNRECONCILABLE CONTRACTS KEY ISSUES

•DFAS Actions

- Adjustments to ACRNs required on three (3) contracts.
- Awaiting concurrence of Funding Stations.

•Contractor researching payment history to insure payment is complete.

Special Topic 120

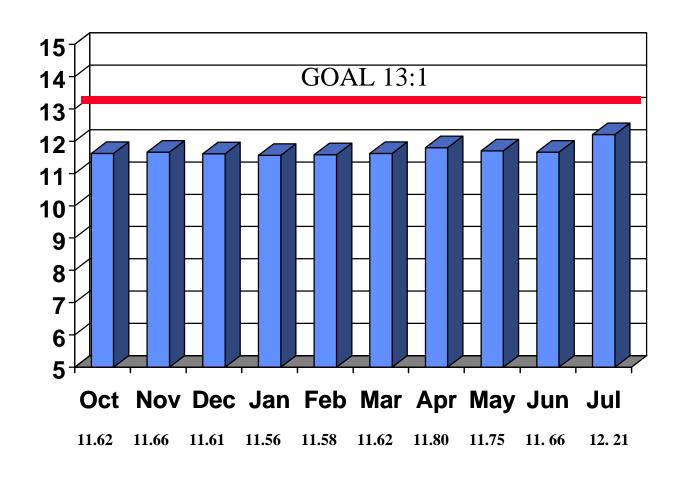


Performance Improvement

DCMDE Jul 97 data

| 1997 Business Plan - Performance Goals | East | | |
|--|--------|-------|--|
| (1.2.1) Increase the percentage of items (source inspected) conforming to product specifications | YELLOW | (AD)* | |
| (1.3.1) Continually improve all facets of the contract close-out process such that not more than 20 percent of physically completed contracts are overage for closeout | RED | (AD)* | |
| • (2.1.2) Establish, maintain, and improve dynamic surveillance process that senses and satisfies customer needs (DELIVERY DELINQUENCIES) | YELOW | (AD)* | |
| • (3.1.3) Increase civilian supervisory ratio to 13:1 | RED | | |

Supervisory Ratio A/O 31 Jul 97



Performance Goal 3.1.3 **Supervisory Ratio**

STATUS:



RED

Goal 13:1

| | Non-Sup | <u>Supvs</u> | <u>Ratio</u> |
|-------------------------------|---------|--------------|--------------|
| District Average: July 31, 97 | 6775 | 555 | 12.21:1 |
| (Summer Hires not included) | | | |

o ACTIONS TO IMPROVE RATIO

SUPERVISORYCHANGE

| oo Infrastructure Reductions (NJ, PA) | - 1 |
|---------------------------------------|-----|
| oo TAG Reorganizations | - 5 |
| oo Other Structural Reorganizations | - 6 |
| oo Position Description Revisions | -16 |

oo Supervisory Counsels to Non-Supervisory <u>-12</u>

-40 total

o REVISED RATIO UPON COMPLETION OF ABOVE ACTIONS:

| Non-Sup | <u>Supvs</u> | <u>Ratio</u> |
|---------|--------------|--------------|
| 6735 | 515 | 13.08:1 |

Performance Goal 3.1.3 **Supervisory Ratio**

STATUS:



RED

Goal 13:1

5 CAO Drivers

- 1. Industrial Analysis Support Office
- 2. DCMC GEAE, Cincinnati, OH
- 3. DCMC Lockheed Martin Defense Sytems, MA
- 4. DCMC GEAE, Lynn, MA
- 5. DCMC Raytheon

Good News

o DCMC Baltimore: Armed Services Board of Contract Appeals (ASBCA) upheld Gov't claim (Executive Compensation Cases)-\$679,938 **Refund to Gov't.**

o DCMC Indianapolis and DSCC sign MOA - Program Integrator network to improve repair parts support of the High Mobility Multi-Wheeled Vehicle (HMMWV).

o DCMC Dayton: <u>Cost Avoidance</u> of \$76K for Boeing Guidance Repair Center (BGRC) double billing.

o DCMC LM Fed Sys Owego: <u>Defense Acquisition Executive's</u> <u>Certificate of Achievement</u> "In recognition of Exceptional Contributions to improve Life Cycle Costs and Acquisition Systems and Programs".

DCMC

Monthly Management Review

Headquarters



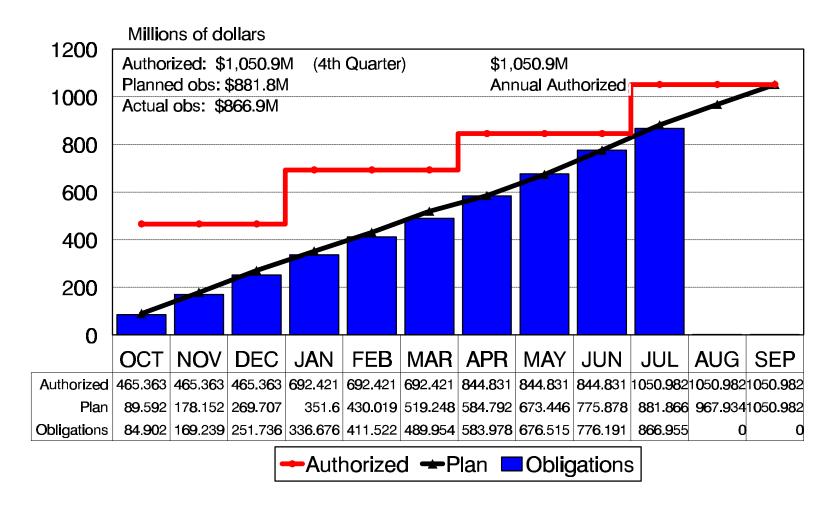


Resource Management Recommended Ratings DCMC Summary

| Business Performance Metric | DCMC | East | West | Int'l |
|--|------|-------|-------|-------|
| Budget Execution | | | | |
| • Total | Red | Green | Green | Red |
| • Direct | Red | Green | Red | Red |
| • Reimbursable | Red | Red | Green | Red |
| • Personnel | | | | |
| • Full Time Equivalent (FTE) Execution | Red | Red | Green | Red |

As of: July 31, 1997

DCMC FY 97 Total Execution



Obligations/plan: 98.3%



FY 97 Budget Execution DCMC Total (As of Jul 31)

Status: RED (98.3%)

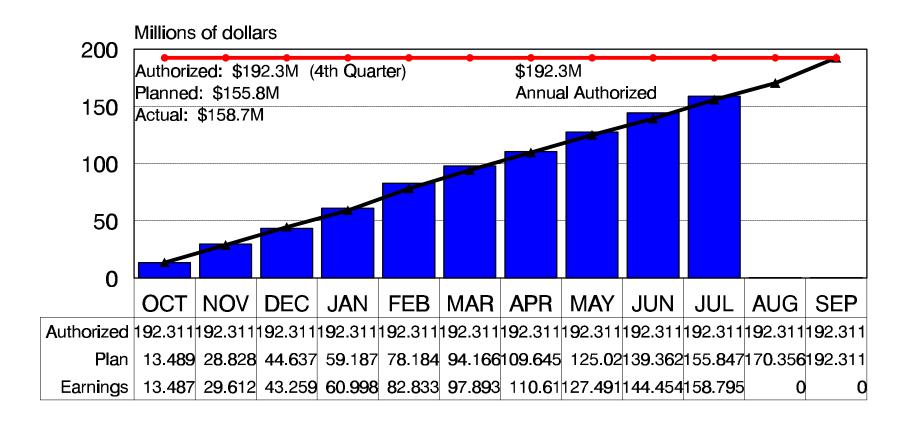
• Comments:

- Underexecution occurring primarily in labor and SPS
- Unfunded priorities revised based on Aug/Sep execution projections
- HQ payment adjusted until OMB approves the reprogramming action
- FMS earnings could affect available direct

• Corrective Action:

- Increase review of Sep execution
- All available funding will be realigned to fund FY 98 IRM requirements

DCMC FY 97 Reimbursable Execution





Earnings/plan: 101.9%

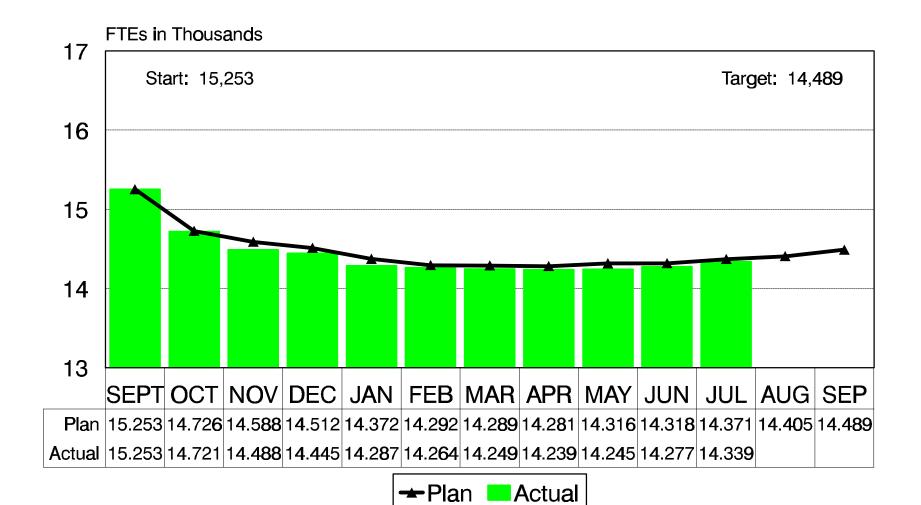


FY 97 Budget Execution DCMC Reimbursables (As of Jul 31)

Status: RED (101.9%)

- Comments:
 - DCMDE projects FY under execution of \$5.4m
 - DSAA has directed recalculation of FMS bills
 - Impact of revised bills is \$3.8m less earnings (of \$5.4m)
 - FMS workload appears to be steadily decreasing
 - DCMDW FMS earnings continue to exceed plan
 - Net impact, estimated at \$4.1m over current AOB
 - Direct funds (\$1.3m) necessary to offset E & W difference
 - DCMDI earnings \$.6k over monthly plan due to Eskan Village obligations - no impact on direct
- Corrective Action:
 - Weekly analysis to address impact on direct

DCMC FY 97 FTE Execution



Actual/Plan: 99.7%

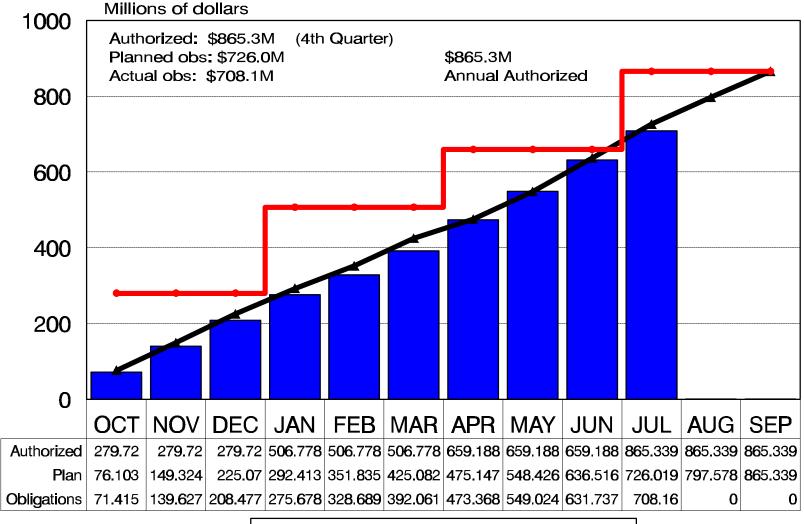


FY 97 FTE Execution DCMC Summary (As of Jul 31)

Status: RED (99.7%)

- Comments:
 - VERA/VSIP losses in early FY 97 forced aggressive hiring plans
 - Current execution is approx -150 below <u>annual</u> allocation
 - East -43, West +1, Intl -26, AQ -8, Unallocated -63
 - Underexecution is improving slightly due to increases in summer hire and temporary employees
 - Year end projection -125
- Corrective Action:
 - Districts increasing review of plans/actuals during BPT/RUC/MMR meetings
 - FY 98 plans eliminated VSIP except IAW RIF plans

DCMC FY 97 Direct Execution



→Authorized →Plan □Obligations

Obligations/plan: 97.5%



Mission Performance

| Performance Metric | DCMC | WEST | INT'L | EAST |
|--|-------|--------|--------|-------|
| 1. Right Item - Conforming Items (3.7.1.3) | Green | NR | NR | NR |
| • Design Defects (3.10.1 and 3.10.1.1) | Green | Green | Green | |
| Packaging Discrepancies (3.4.1) | 4Q97 | NR | NR | |
| Adopted Software Recommendations (3.10.1.6) | Green | Green | Green | |
| 2. Right Time - On Time Contractor Delivery (3.7.1) | 4Q97 | NR | NR | |
| • Engineering Change Cycle Time (3.10.2.2) | Green | Green | Green | |
| • Schedule Slippage's on Major Programs (3.12.2.1) | 4Q97 | NR | NR | |
| • Shipping Document Cycle Time (3.5.2) | 4Q97 | NR | NR | |
| 3. Right Price - Cost Savings and Avoidances (1.4.1) | Red | NR | NR | |
| • ROA on Property from Plant Clearance (4.3.1) | Green | Green | Green | Green |
| Negotiation Cycle Time (2.2.2) | 4Q97 | NR | Green | Green |
| UCA Definitization (2.2.2.1) | Red | Red | Yellow | Red |
| Forward Pricing Rate Agreement (FPRA) Coverage (2.2.1.1) | Green | Green | Green | Green |
| Open Overhead Negotiations (4.4.1) | Red | Red | Green | Red |
| Cost Overruns on Major Programs (3.12.1.4) | 4Q97 | NR | NR | |
| \$ Value of Lost/Damaged/Destroyed Government Property (3.2.1) | Green | Yellow | Green | Green |
| 4. Right Advice - Participation in ASPs and RFP Reviews (1.2.3) | Green | Green | Green | Green |
| • Repeat Requests for Early CAS (1.2.3.1) | Green | Green | Green | Green |



Mission Performance (Con't)

| Performance Metric | DCMC | WEST | INTL | EAST |
|---|--------|-------|--------|---------------------|
| % Contractors on Contractor Alert List (CAL) (2.1.1.2) | 1Q98 | NR | NR | |
| Single Process Implementation (1.2.4) | Green | Green | Green | |
| Preaward Survey Timeliness (2.1.2) | Yellow | Green | Red | |
| Amount of DoD Property (3.2.1.1) | Green | NR | NR | |
| • Excess Property (3.2.1.2) | Green | Green | Green | Green |
| • Delay Forecast Coverage (3.7.1.1) | Nov 97 | NR | NR | NR |
| • Delay Forecast Timeliness (3.7.2.1) | Nov 97 | NR | NR | NR |
| • Delay Forecast Accuracy (3.7.1.2) | Nov 97 | NR | NR | NR |
| 5. Right Reception - Customer Satisfaction (3.11.1.1) | G/Y/R | Green | Green | Green |
| • Service Standards (1.3.1) | G/Y/R | Green | NR | NR |
| • Trailer Cards (3.11.1.2) | G/Y/R | Green | Green | Green |
| 6. Right Efficiency - New efficiency metric under development | 4Q97 | NR | NR | NR |
| Contract Closeout (4.2.2.2) | Green | Green | Green | Green |
| Canceling Funds (TBD) (Unreconciled Contracts) | Red | Red | Green | Red |
| • Termination Actions (4.1.2) | Red | Red | Yellow | Red |
| 7. Right Talent - Training Hours (1.8.1) | G/Y/R | Green | Green | Green |
| DAWIA Certification (1.8.1.2) | G/Y/R | Green | Green | Green |
| Course Completion (1.8.1.1) | G/Y/R | Green | Green | Green ₃₆ |
| • Training Ouata Hanga (1913) | G/Y/R | Green | Green | Gmen |

Conforming Items

- August Conforming Items was 99.1%
- Six PQDR's issued
 - Four Navy (PDREP)
 - East (1-New York)
 - West (1-San Diego, 1-San Antonio, 1-Chicago)
 - Two Ogden ALC
 - East (1-Long Island)
 - West (1- Santa Anna)
 - Currently under investigation
- "1-800" & "This product inspected by" test sites
 - East (DCMC Reading); West (DCMC Chicago)



Right Price Return On Investment of 10 Percent over FY 96 Baseline

FY 97 ROI RATIO GOAL 4.85

FY 1996

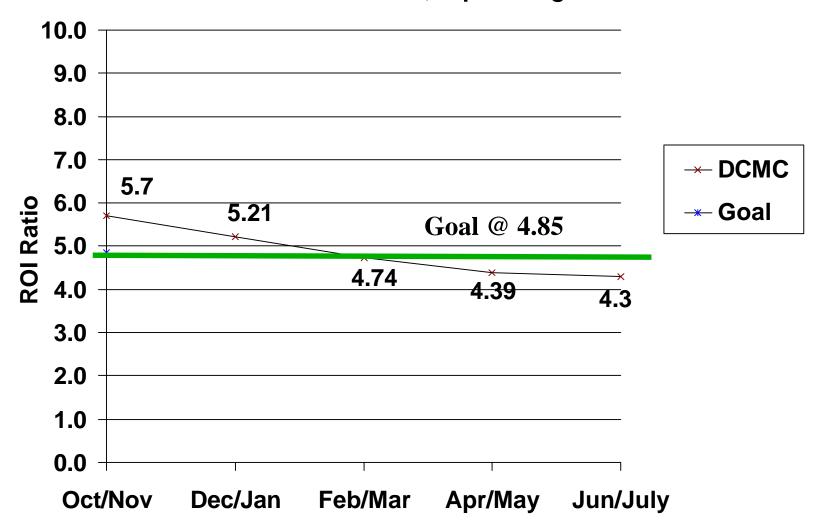
ROI \$ 4,741,920,179
TOTAL OPERATING COSTS 1,074,701,000
ROI RATIO 4.41

OCT 1996 - JUL 1997

ROI \$ 3,784,204,661
TOTAL OPERATING COSTS 879,300,166
ROI RATIO 4.30



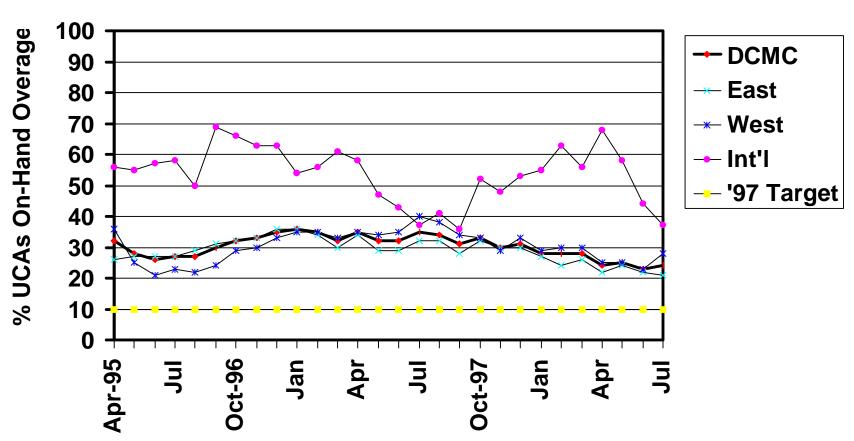
Right Price - Cost savings & Avoidances (ROI Ratio) Cumulative S+ A)/Operating Costs





Right Price

Overage UCAs On-Hand # UCAs On-Hand > 180 Days/# UCAs On-Hand





Right Price Overage UCAs On-Hand

Status: Red

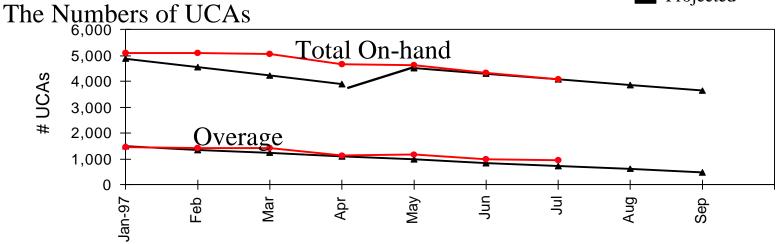
For July,

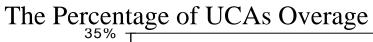
- Percentage of overage UCAs on-hand increased 1% to 24%
 - Would have experienced a 1% decrease to 22% if not for NG Hawthorne situation
- Number of overage UCAs on-hand cut by 4% to 958 (a new low)

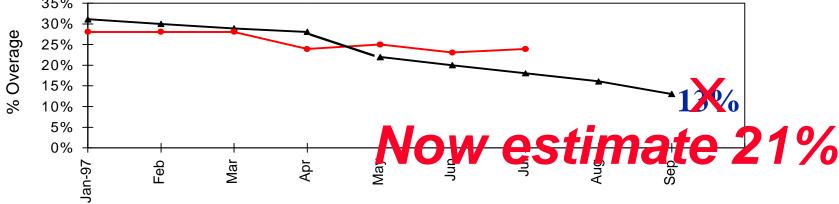


UCA Projections Through FY 97









Overage UCA projections based on 3 Month Double Moving Average using Jan 96-Dec 96 data. Total UCA projections based on 2 Month Double Moving Average using Jan 96-Apr 97 data. Rate projections are quotient of "Overage" and "Total" projections.



Right Price Overage UCAs On-Hand

Short of Goal, but...

| | Sep 96 | Aug 97 | Reduction |
|----------------|--------|--------|-----------|
| # Overage UCAs | 2228 | 958 | 57% |
| # UCAs | 6343 | 4076 | 36% |
| % UCAs Overage | 35% | 24% | 31% |

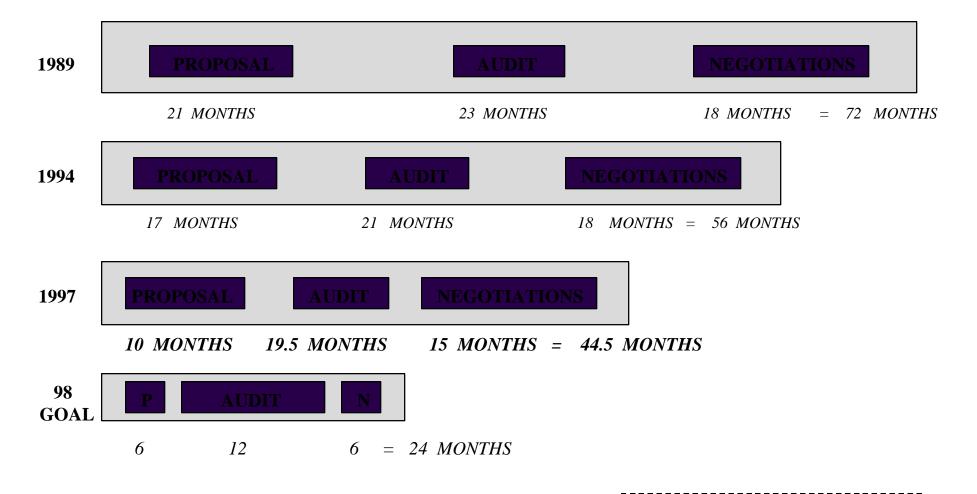


Right Price Overage UCAs On-Hand

Recent & Follow-on Actions

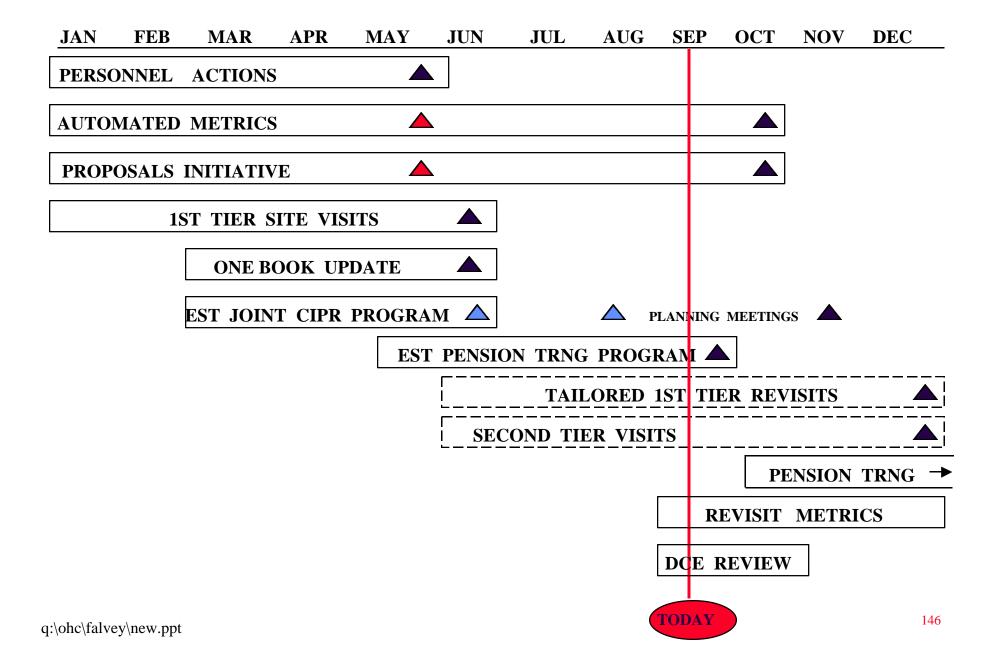
- HQ continued to publicize
 - Information Letter, Sep 9 discussed DCMC Boston & DCMC Orlando accomplishments
 - Expanded Coverage on Team Website (Aug 28)
- Will have DPSC "bulk-fund" changes on several of the more "active" clothing and textile contracts

OVERHEAD PROCESS - RED

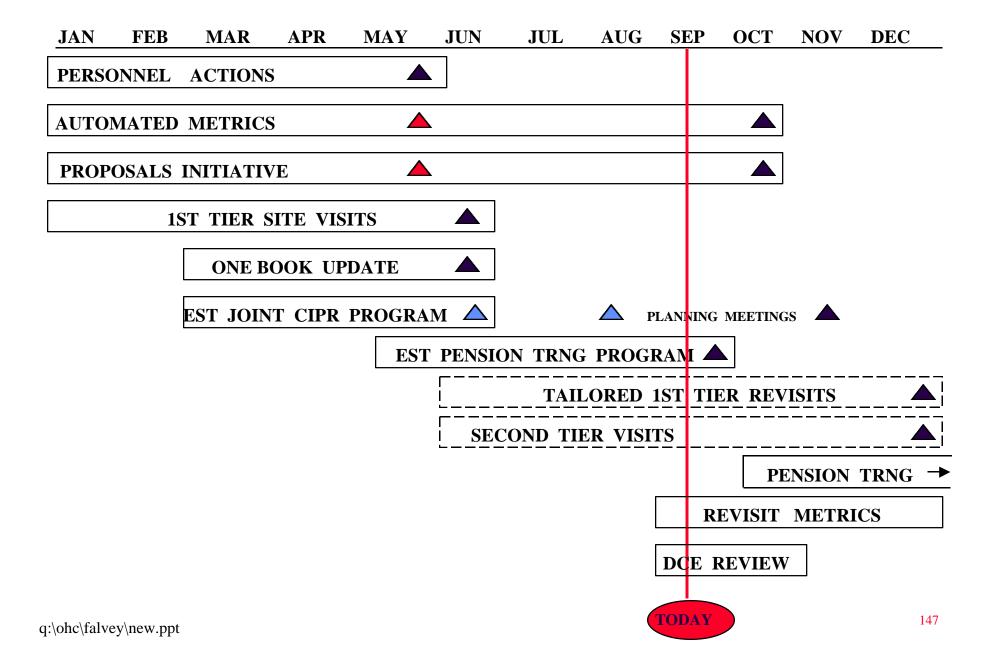


TOTAL WORKLOAD = 1783 YEARS AWAITING PROPOPSALS = 452 YEARS (25%) AWAITIN G AUDIT = 660 YEARS (37%) IN NEGOTIATIONS = 671 (38%) BACKLOG = 1076 LATE PROPOSALS = 91 (8%) AWAITING AUDIT = 346 (32%) IN NEGOTIATION = 639 (60%)

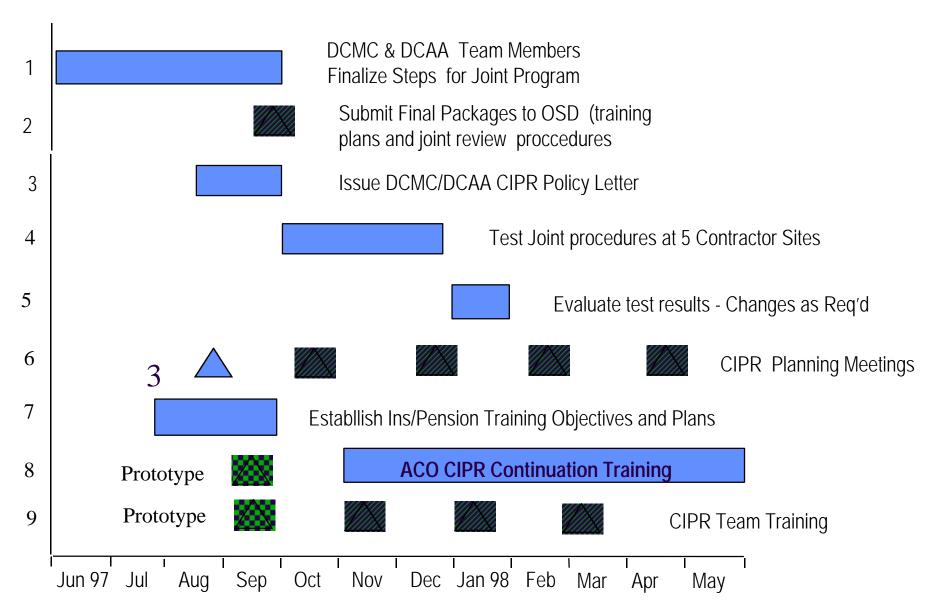
DCMD-I - WHERE WE'VE BEEN - WHERE WE'RE GOING



DCMD-I - WHERE WE'VE BEEN - WHERE WE'RE GOING

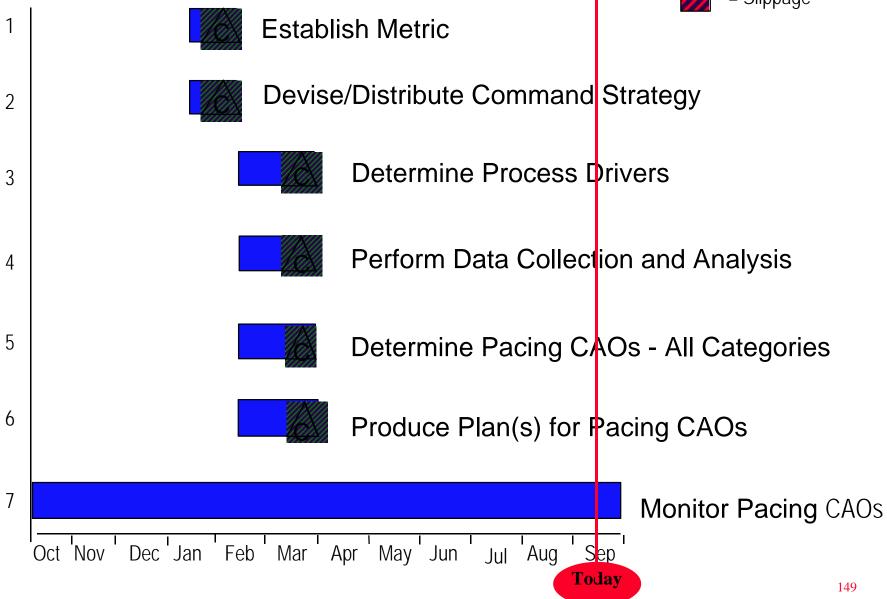


JOINT CIPR PROGRAM



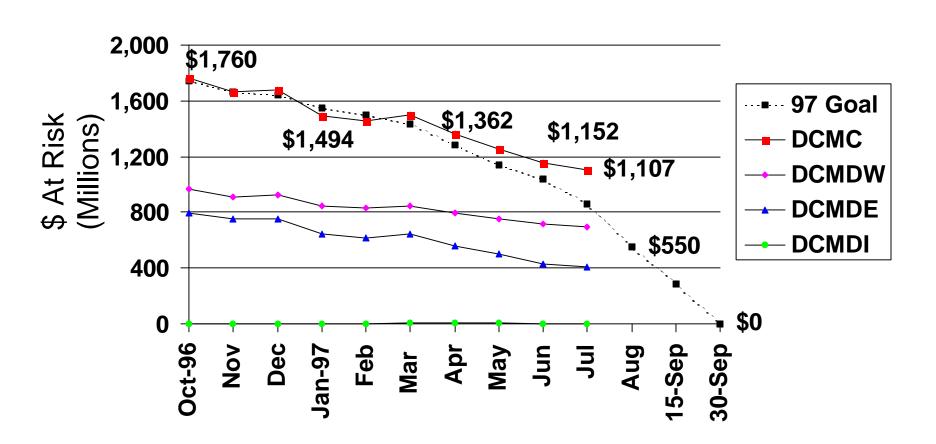
Contracts with Canceling Funds





Contracts With FY 97 Canceling Funds - Total (Sections 1 - 4)

STATUS: RED



Contract Closeout Contracts with Canceling Funds

- Downward Trend Continues Overall
 - July Goal was \$858M, Actuals for July \$1,107M
 - Increase in Identified Funds to Cancel, Other Areas
 Decrease in Dollars Canceling
- Draft Guidebook to be Published in October
- Continuing to Pursue Better Understanding of Canceling Funds to Identify Process Improvements

97-1.3.1

Contract Closeout Contracts with Canceling Funds

- Estimating \$291.7M to Cancel on 30 Sep 97, of which:
 - \$90M due to DFAS Priorities on Adjustments/Reconciliations
 - \$25.5M PCO's will not authorize deobligation
 - \$ 6.6M in Litigation, Bankruptcy or Termination.

Contract Closeout Eight Dead End Reasons

- Contractor will not submit invoice as requested by ACO.
- Awaiting settlement of overhead rates for past years.
- Require DFAS reconciliation or adjustment which has been requested and all ACO actions are complete.
- Funds have been disbursed through progress payments but have not been liquidated and appear to be canceling.
- Contract is in litigation (ADR have been considered if appropriate).
- PCO will not authorize deobligation of excess funds and has been elevated by the ACO.
- PCO will not authorize deobligation at this time because replacement funds are not available.
- PCO will not authorize deobligation of funds that will cancel in MOCAS but that will not require replacement funding.

UNRECONCILABLE CONTRACTS

- DFAS requested DCMC's assistance with 57 contracts
- Currently 7 Contracts Open
- Anticipated Completion Schedule
 - 3 to close by Sep 30, 97
 - 2 to close by Oct 31, 97
 - 2 to close by Dec 31, 97

UNRECONCILABLE CONTRACTS

SPECIAL TOPIC

FY97 Goal: Close By APR 97

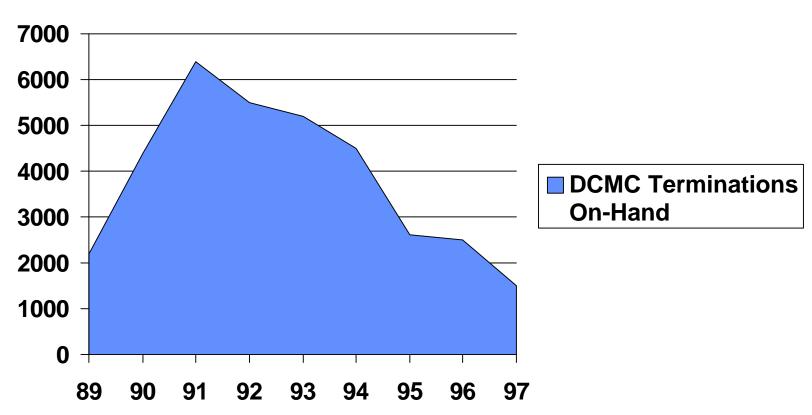
| ORG. | # Contracts | Closed * | Transferred ** | Given Back | Balance |
|--------------|-------------|-----------------|----------------|------------|----------------|
| DCMC | 57 | 35 | 1 | 14 | 7 |
| DCMDE | 26 | 13 | 1 | 8 | 4 |
| DCMDW | 31 | 22 | | 6 | 3 |
| DCMDI | N/A | | | | |

^{* 5} contracts were in active status and should not have been on list (4 DCMDE, 2 DCMDW)

^{**} DCMDE: 1 transferred to correct payment office (MICOM)

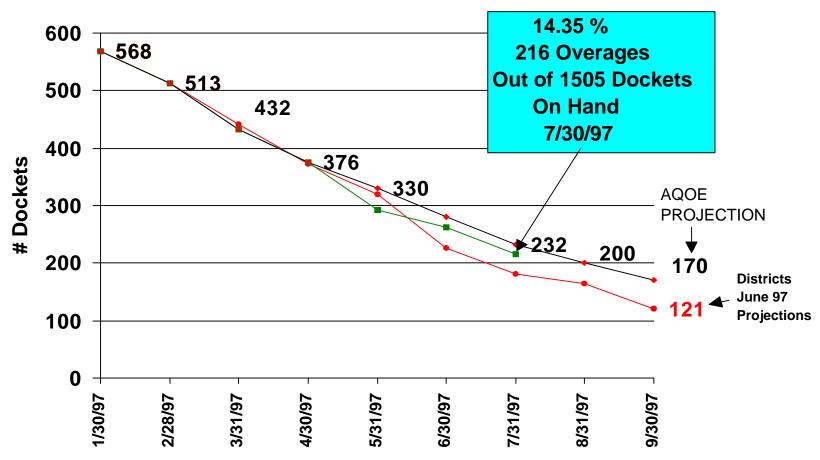


DCMC TERMINATIONS WORKLOAD FROM FY89 THROUGH FY97





Right Efficiency Termination Actions DCMC Overage Burndown Plan





Right Efficiency Termination Actions

Termination for Convenience Overage Dockets

FY97 Goal: Termination Cycle Time <730 Days

No Termination Dockets Effective Prior To 1/1/95

Cycle Time for Closed Dockets <730 Days: Green

Cycle Time for Open Dockets > 730 Days: Red

Burn Down Plan: Red

- Overage Dockets reduced 62% in 97
- 216 Overages Out Of 1505 (14%) Remain.
- Average Cycle time for Dockets Closed < 2 yrs old ~ 450 days, however open dockets over 730 days old are increasing.
 - Dockets Effective 1/95 to 8/30/95 = 81
- AQOE is requesting specifics from the field on problems with expected remaining dockets on the Burndown Plan in October.
- AQO information letter in process.

Open DCMC Contract Litigation

ASBCA Cases - 107

Federal Court Cases - 8

Total Dollars at Risk - \$ 640 Million

GC Litigation Program

- Litigation is decentralized at CAO and District Under supervision of a Chief Trial Attorney at DCMDE and DCMDW.
- Attorneys don't litigate claims that can be settled or paid (ACO, not trial attorney, is the settlement authority for ASBCA cases).
- Resolve or settle issues prior to a claim being filed or a final decision being issued (Negotiation).

GC Litigation Program

- If unassisted negotiations fail attempt resolution using ADR (Contractor must be willing).
- Litigation should be a last resort, but contractor is almost always the moving force in the litigation.
- Cooperate with all AQ initiatives to close contracts, reduce termination dockets, settle final overhead rates, reduce backlog of cost accounting standards cases.

What Can Be Done

- District and CAO Commanders continue their interest in cases in litigation or headed in that direction.
- Get regular briefings from your trial attorneys and ACOs/TCOs on cases in litigation. Ask the hard questions: Why are we denying or asserting that claim? Is litigation really necessary? Have we attempted ADR? Why not?

What Can Be Done

• Make sure your ACOs and TCOs are talking to the Attorneys, about settlement or use of ADR when appropriate - EARLY.

What Will GC Do To Help

- Ask Our Trial Attorneys, in Connection with the ACOs/TCOs/Commanders to Conduct a Complete Review of Cases in Litigation.
- Should we again attempt settlement or use of ADR?
- Be responsive to your requests for assistance, information on case status (tell us which cases you are most concerned with).



Right Efficiency Termination Actions

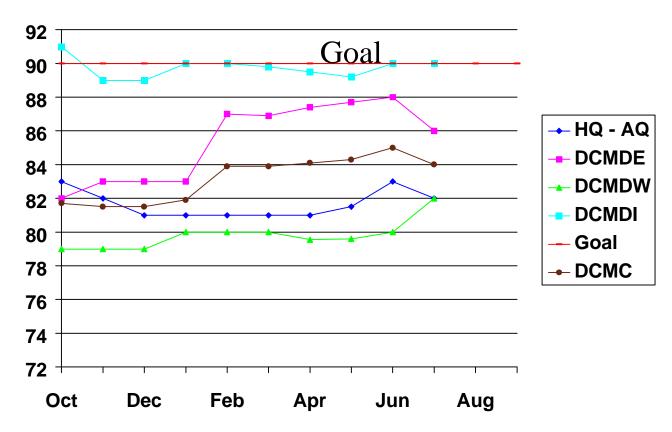
Termination for Convenience Overage Dockets

WHAT IS AQOE DOING TO HELP?

- FY97 funds are not available for settlement. Will work at Command Level to get FY98 Funds Obligated
- (\$2,,113,860 Requested for 8 Dockets)
 - Kelly & Kirkland AFBs,
 - AMSEL/Vint Hill Farm
 - Space & Missile
- Requesting specifics from TCOs to identify direction to take.
- Monthly request sent to Districts to identify where assistance is needed.
- Drivers:
 - Litigation Funding
 - Plant Clearance Contract Reconciliation
 - Protracted Negotiations

DAWIA Certification Percentage

Sep 97



| | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep |
|---------|------|------|------|------|------|------|-------|------|-----|-----|-----|-----|
| HQ - AQ | 83 | 82 | 81 | 81 | 81 | 81 | 81 | 81.5 | 83 | 82 | | |
| DCMDE | 82 | 83 | 83 | 83 | 87 | 86.9 | 87.4 | 87.7 | 88 | 86 | | |
| DCMDW | 79 | 79 | 79 | 80 | 80 | 80 | 79.55 | 79.6 | 80 | 82 | | |
| DCMDI | 91 | 89 | 89 | 90 | 90 | 89.8 | 89.5 | 89.2 | 90 | 90 | | |
| Goal | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 |
| DCMC | 81.7 | 81.5 | 81.5 | 81.9 | 83.9 | 83.9 | 84.1 | 84.3 | 85 | 84 | | |



Performance Improvement

| 1997 Business Plan - Performance Goals | DCMC | WEST | INT'L | EAST |
|---|-------|-------|-------|--------|
| • (1.1.1) Continually improve process to help customers craft better contracts and make better contractor selections (EARLY CAS) | Green | NR | Green | |
| • (1.2.1) Increase the percentage of items (source inspected) conforming to product specifications | Green | NR | Green | Yellow |
| • (1.2.2) Improve by 5% over the FY 96 baseline, the number of contract line items delivered to the original delivery schedule | Green | NR | NR | |
| • (1.2.3) Increase overall DCMC ROI by 10% over the FY 96 baseline | Red | NR | Green | Red |
| • (1.3.1) Continually improve all facets of the contract close-out process such that not more than 20 percent of physically completed contracts are overage for closeout | Green | NR | Green | |
| • (2.1.1) Incrementally expand JLC Acquisition Pollution Prevention Initiative to additional contractor sites | Green | NR | NA | |
| • (2.1.2) Establish, maintain, and improve dynamic surveillance process that senses and satisfies customer needs (DELIVERY DELINQUENCIES) | Green | NR | NA | Yellow |
| • (2.1.3) Continue to identify/define and implement actions necessary to ensure that DCMC is positioned to remain a key player in the DoD acquisition process in the 21st century | Green | Green | NA | |
| • (2.1.4) Improve the effectiveness and efficiency of all our communication efforts (INTRA-DCMC COMMUNICATIONS) | TBD | NA | Green | |
| • (2.1.5) Continually improve/enhance organization & processes that deliver quality products/services (INTERNAL PROCESS STANDARDIZATION) | Red | NA | Green | |



Performance Improvement (Con't)

| 1997 Business Plan - Performance Goals | DCMC | WEST | INT'L | EAST |
|--|---------------------|-------|-------|------|
| • (2.1.6) Support info technology initiatives by deploying 90% of projects selected in the IRM plan on schedule (INFORMATION TECHNOLOGY INITIATIVES) | Rated by Task | NR | NR | |
| • (2.1.7) Develop/deploy small quantity of outcome-oriented performance measures which best portray performance of core processes (METRICS) | Green | NR | Green | |
| • (2.1.8) Package DCMC-wide data for the customer in a comprehensive, timely, and user-friendly manner (PACKAGING DCMC DATA) | TBD | NR | Green | |
| • (2.2.1) Use the results of Performance Based Assessment to better structure and utilize the workforce | Green | NR | Green | |
| • (2.3.1) Improve mission and support processes by conducting Management Control Reviews (MCRs) and annual USAs; incorporate areas for improvement into planning process | Green | Green | Green | |
| • (2.3.2) Assess organizational performance through the accomplishment of 30 IOAs during FY 97 | Yellow | Green | NA | |
| • (2.3.3) Benchmark the Distributed Computing Process | Green | NA | NA | |
| • (2.3.4) Explore the use of Alternate Oversight approaches and other methods to enhance operational efficiency at various CAO locations | Green | Green | NA | |
| • (2.3.5) Refine assessment processes (REFINE ASSESSMENT PROCESSES) | Green | NA | NA | |
| • (3.1.1) Reduce facilities costs - bring footage ² of office space into compliance w/ DLA standard - move offices from leased space into DoD space | Green | Red | NR | |
| • (3.1.2) Reduce number of high grade positions (14/15/SES) by 4% DCMC-wide | Green | Green | Green | 168 |



Performance Improvement (Con't)

| 1997 Business Plan - Performance Goals | DCMC | WEST | INT'L | EAST |
|---|--------|-------|-------|------|
| • (3.1.3) Increase civilian supervisory ratio to 13:1 | Green | Green | Green | Red |
| • (3.1.4) Implement Unit Cost Management (UNIT COST MANAGEMENT) | Green | Green | | |
| • (3.2.1) Develop and implement an integrated management system | Green | | Green | |
| • (3.3.1) Improve elements of the work environment that enhance employees' well being, satisfaction, and productivity | Green | Green | Green | |
| • (4.1.1) Maintain overall customer satisfaction level greater than 4.0 (1-6 scale) across ACAT PMs/PCOs and Commodity Managers/PCOs | Green | Green | Green | |
| • (4.1.2) Field activities continue to solicit customer satisfaction information via Trailer Cards | | Green | Green | |
| • (4.2.1) Implement risk management in the reimbursable budget process and improve forecasting, reporting, and billing procedures and processes | Green | Green | Green | |
| • (5.1.1) Establish, maintain, and improve a strategic workforce development system that addresses current and future skills needed to satisfy customer requirements (WORKFORCE SKILLS) | | Green | Green | |
| • (5.2.1) Improve labor management relations within DCMC | Yellow | Green | Green | |

Internal Process Standardization Status: Red

- Rating basis Did/will not complete:
 - Reengineering by 31 Jul
 - Full automation functionality be 30 Sep
- Web1Book on Home Page ready to accept chapter updates as available (first iteration end of next week)
- ORD along with priority requirements in AQAC

Packaging of DCMC Data TBD

Intra-DCMC Communications TBD

2.3.1-Conduct USAs and MCRs

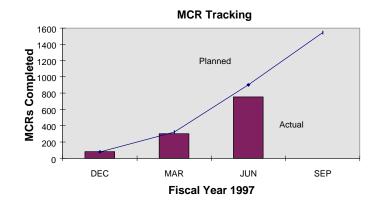
Target: Completed MCRs and USA in each CAO/HQ.

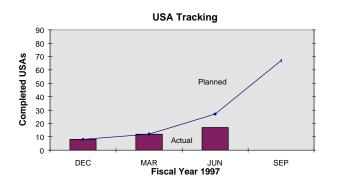
CAO ASAs to District, District ASA to HQ by 31 August, all based on USAs/MCRs, etc.

Status: Yellow:

Field slow in completing FY97 assessments.

POC: J. Glover, AQBC, 767-2414



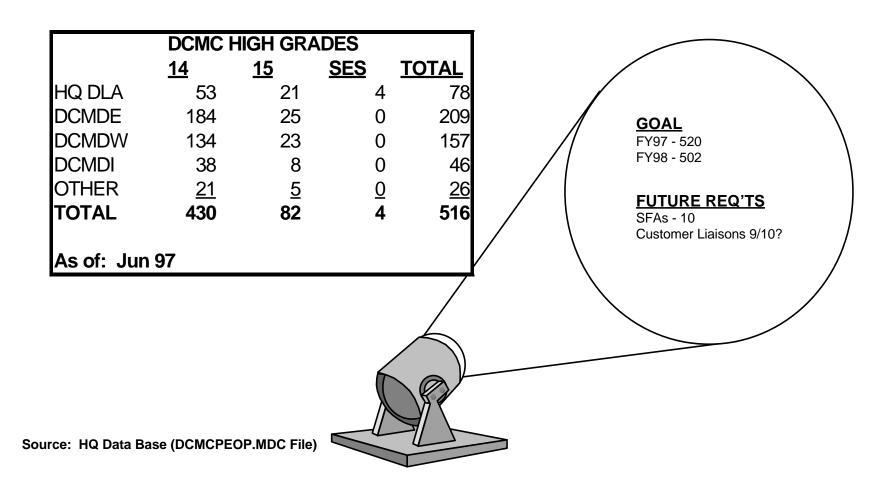


PERFORMANCE GOAL 3.1.2 - HIGH GRADES

Status: Green

- DoD reallocation of high grades are on the horizon and will impact/reduce DLA/DCMC targets.
- DCMC Headquarters establishes a high grade control program for the command to meet new target.
- Headquarters and Districts review their high grades in order to manage future "new" requirements (i.e., SFA and Customer Liaisons positions).

PERFORMANCE GOAL 3.1.2 - HIGH GRADES



PERFORMANCE GOAL 3.1.3 - SUPERVISORY RATIO

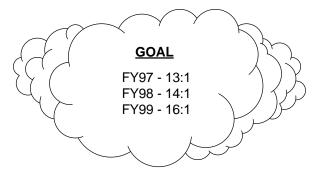
Status: Green

- Districts developed a plan to reduce the number of supervisory positions in order to meet 1998 goal.

- CAOs scrubbing numbers and reviewing PDs.

PERFORMANCE GOAL 3.1.3 - SUPERVISORY RATIO

| EMPLOY | EES TO SU | PERVISOR | RATIO |
|-----------|---------------|---------------|--------------|
| | <u># Empl</u> | <u># Supv</u> | <u>Ratio</u> |
| HQ DLA | 1 3 1 | 17 | 7.71 |
| DCMDE | 7,014 | 576 | 12.18 |
| DCMDW | 5,496 | 371 | 14.81 |
| DCMDI | <u>484</u> | <u>43</u> | 11.26 |
| TOTAL | 13,125 | 1,007 | 13.03 |
| | | | |
| As of: Ju | n 97 | | |



Source: HQ Data Base (DCMCPEOP.MDC File)





Performance Goal 3.1.4 Unit Cost Management

Status: Yellow

- Monitor PLAS Reporting
- Achieve and maintain a monthly PLAS usage of 95% at the HQ, International, District, and CAO levels

PLAS Usage Under 95%

(By Location)

| D | ID | TX7 |
|----|----|-----|
| יע | | VV |

| West HQ (HD) | 83.8% | San Diego | 94.9% |
|--------------|-------|-----------------------------|-------|
| West HQ (HG) | 93.2% | McDonnell Douglas Hawthorne | 89.1% |
| West HQ (HJ) | 85.9% | Hughes El Segundo | 91.9% |
| | | | |

DCMDE

| Detroit | 88.4% | East HQ (HF) | 81.7% |
|---------------------|-------|--------------|-------|
| Grand Rapids | 92.0% | East HQ (HW) | 66.8% |
| Reading | 90.1% | Garden City | 94.0% |
| East HQ (HD) | 88.6% | Raytheon | 86.3% |
| East HO (HO) | 94.3% | | |

HEADQUARTERS 79.8%

PLAS Usage Under 95% (By Location)

INTERNATIONAL

| Saudi Arabia | 69.6% | International HQ (HM) | 77.0% |
|-----------------------|-------|-----------------------|-------|
| International HQ (HX) | 85.7% | International HQ (HS) | 93.6% |
| International HQ (HO) | 87.4% | Southern Europe | 88.3% |
| International HQ (HA) | 29.8% | Americas | 69.1% |
| International HQ (HC) | 74.8% | | |
| International HQ (HD) | 73.0% | | |

Performance Goal 5.2.1 - Partnering with the Union

•STATUS: YELLOW

- •Although the metrics data indicates that we are green, this goal is rated yellow.
- •The current Organization / Structure of the Partnership Council does not support the volume of information DCMC provides to the Union.
- •AQB met with Union President to address potential solutions.
- •Proposed resolution:
 - Restructure DLA Council of AFGE Locals, more DCMC representation.
 - DLA / Union Officials will develop an alternative approach, to be discussed at next Partnership Council Meeting.
 - August planning meeting with HQs and District focal points

Union Issues

- Interns DCMC letter, August 7, 1997, the Union proposals are outside the scope of collective bargaining and non-negotiatiable, and announcements would open July 1st.
- ACO/TCO Union letter, August 11, 1997, the Union reiterated their desire to negotiation without specifically providing their proposal. DCMC Ltr, September 8, 1997, absent specific AFGE proposal, we intend to implementing September 30, 1997.
- Civilian Personnel Demo Project Union letter, May 14, 1997, expressing they do not support this project.
- Senior Functional Advisor (SFAs) Position descriptions modified to address Union concerns - final copies sent to AFGE.
- Performance Based Assessment Model DCMC is in continuous dialogue with the Union to address Union concerns with this model.
- One Book No response received from the Union, CAHS has coordinated.

DCMC

Monthly Management Review

HQ DCMC/AQAC





Performance Goal Initiatives

| • 2.1.6.1 | Deployment video teleconference to field commanders | N/A |
|------------|---|----------|
| • 2.1.6.2 | Deployment of imaging capability to DCMDE | Red |
| • 2.1.6.3 | Increase access to Internet/World Wide Web | Complete |
| • 2.1.6.4 | Update IRM Plan | Complete |
| • 2.1.6.5 | Complete deployment of TAMS | Red |
| • 2.1.6.6 | Complete Deployment of PASS | Complete |
| • 2.1.6.7 | Development/Deployment of ALERTS | Yellow |
| • 2.1.6.8 | Deployment of DADS | Complete |
| • 2.1.6.9 | Deployment of PCARSS | Red |
| • 2.1.6.10 | Support Decision Support Information System | Green |
| • 2.1.6.11 | Support SPS Dem/Val | Complete |
| • 2.1.6.12 | Deployment of EDI DD 250 | Red |
| | | |

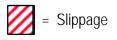


Performance Goal Initiatives

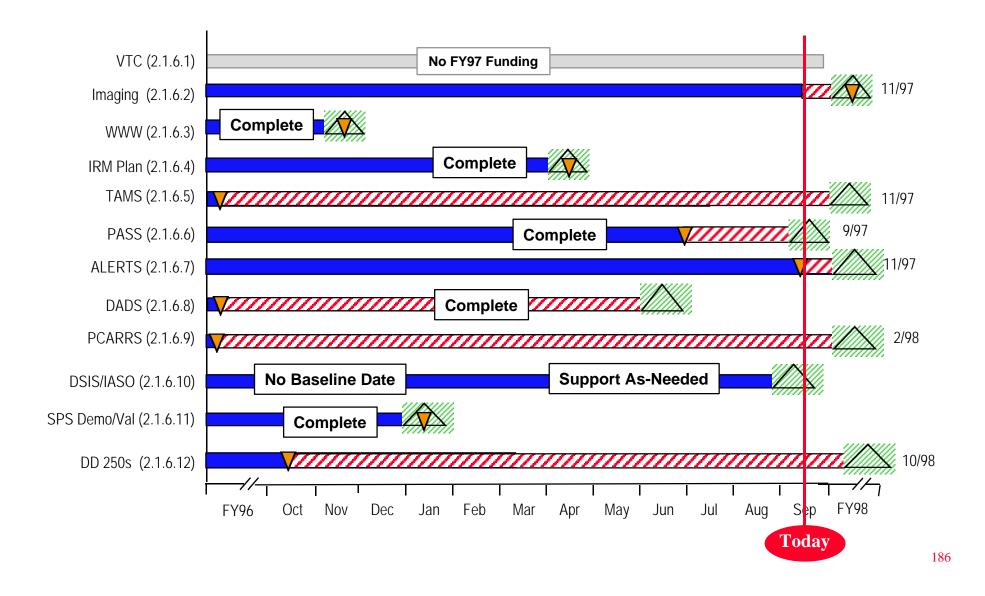
| • 2.1.6.13 | Complete Phase 1 Deployment of ACO Mods | Red |
|------------|--|------------|
| • 2.1.6.14 | Complete ET of SPS/MOCAS GUI | Red |
| • 2.1.6.15 | Complete Increment 1-3 of Automated Metrics System | Yellow |
| • 2.1.6.16 | Complete Deployment of Closed Contract Database | Red |
| • 2.1.6.17 | Complete Deployment of Customs Redesign | Terminated |
| • 2.1.6.18 | Complete System Deployment of DCARRS/PLAS | Red |
| • 2.1.6.19 | Complete Prototype 2 & 3 FT of Price Work Bench | Terminated |
| • 2.1.6.20 | ID Method and Implement Process for AIS Training | Green |
| • 2.1.6.21 | Complete Deployment of CPRS | Terminated |
| • 2.1.6.22 | Complete Deployment of EDA | Yellow |
| • 2.1.6.23 | Complete ET/IOTC of OASYS | Green |

IT Initiatives







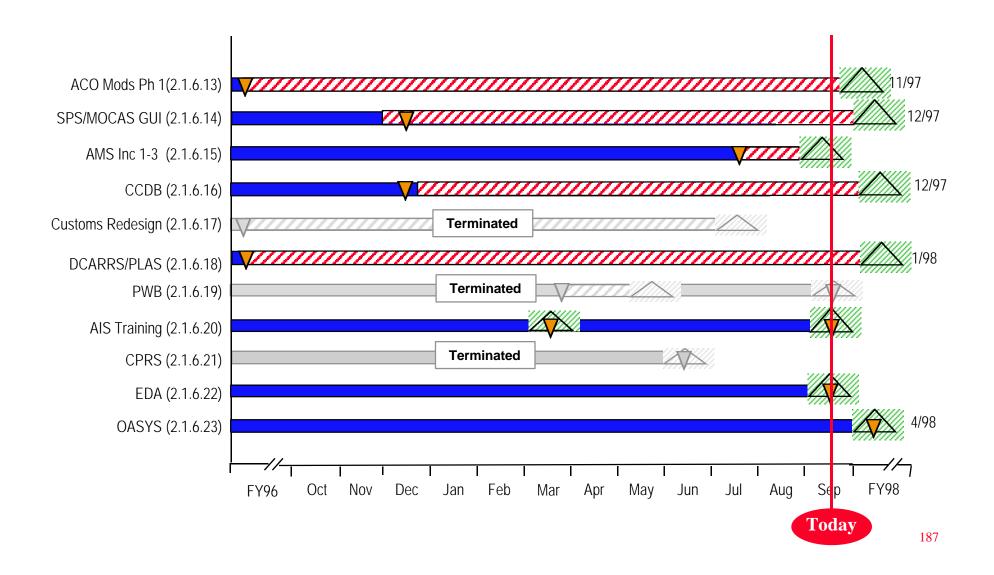


IT Initiatives









Imaging

RED

Goal 2.1.6.2

Customer Supported: All DCMC

PROJECT DESCRIPTION:

Provides DCMC the ability to merge imaging with document workflow. This will enable DCMC to reduce the amount of paper documentation & provide work process accountability.

STATUS REMARKS:

- Equipment agreed upon and orders being processed
- Establishing plans/prototypes with AQO to determine policy and process impacts of paperless processing
- DCMDE meeting held 10-11 Sep at LMI, Tyson's Corner to develop prototype plan
- Prototype plan due 1 Nov
- Deployment and Training plans contingent on prototype results

FUNCTIONAL POC: Bart Hogan AQOC

AQAC POC: Herman Louie

GOAL: Right Time

Complete System Deployment of Imaging (Contractor Filefolder) to DCMDE (only the original DCMDE sites).- 36 CAOs

BENEFIT:

- Time and effort saver Eliminates need for multiple copies when concurrent/collateral processing is required
- Provides quick access to commonly used documentation
- Eliminates possibility of lost source documents

| FY 97 FUNDS: COST TO COMPLETE (98-03): | | ANNUAL ROI: |
|--|--------|----------------|
| \$0 | \$900K | \$3,146K |

Termination Automated Management System (TAMS)



Goal 2.1.6.5

Customer Supported: AQ & All DCMC

AQOE POC: Kevin Koch

AQAC POC: Lt Col Rob Weinhold

PROJECT DESCRIPTION:

Provide an automated method of tracking the steps in the process of terminating contracts for the convenience of the government. The redesign uses client/server GUI technology.

GOAL:

Right Efficiency

Complete the deployment and requisite training of the current version of TAMS (3.5).

BENEFIT:

- Provides tracking for over 100 critical steps in the Contract Termination Process
- Allows corporate visibility of statistical information
- Implements a user-friendly system

- System Test Certified, 2 May 97
- FT Certified, 13 Jun 97
- ET in progress; ETC 15 Sep 97
- DCMC-wide ET; no deployment required

| <u>FY 97</u> <u>FUNDS:</u> | COST TO COMPLETE (98-03): | ANNUAL ROI: |
|-------------------------------|---------------------------------|----------------|
| \$485K | \$462K | \$909K |

Alerts

YELLOW

Goal 2.1.6.7

Customer Supported: AQ, All DCMC & Buying

Activities

AQOG POC: Wayne Easter

AQAC POC: Lt Col Brian Brodfuehrer

PROJECT DESCRIPTION:

Allows CAS Teams to notify each other & buying activities about schedule delays & allows the buying activity to identify critical needs.

GOAL:

Right Advice

Continue development and deployment of ALERTS (V 2.0) program and conduct DCMC-wide training (Phase 1).

BENEFIT:

- Updates and tracks critical delivery delays more precisely
- Strengthens communication between ACO & PCO
- Monitors contractor deliverables more accurately

- Phase 1 ET Certified, Apr 97
- Phase 1 DCMC Deployment, Oct 97 -- On Track
- Phase 2 Requirements Certification Oct 97
- APB update (draft) completed Aug 97
- APB update (final) Oct 97

| <u>FY 97</u> <u>FUNDS:</u> | COST TO COMPLETE | TRAINING COST FY 98 | ANNUAL ROI: |
|-------------------------------|----------------------|---------------------|-----------------------------|
| \$4,192K | (98-03): \$5,428K | \$230K | Mission critical to Support |
| | | | Customers |

Plant Clearance Automated Reutilization Screening System (PCARSS)



Customer Supported: Payment, Closeout,

and Property Team (AQOE)

AQOE POC: Marge Salazar / Janice Hawk

AQAC POC: Maxine James

PROJECT DESCRIPTION:

Automates the Plant Clearance process. Integrates PCARSS with DADS.

GOAL:

Right Efficiency

Complete deployment and requisite training.

BENEFIT:

- Eliminate paper intensive screening process for excess equipment.
- Provides maximum visibility of reusable assets.
- Reduces length of time for disposal of excess items.

STATUS REMARKS:

Revised Schedule:

- Systems Test, 29 Sep 17 Oct 97
- Functional Test, 27 Oct 14 Nov 97
- Environmental Test, 12 30 Jan 98
- Deployment, 2 27 Feb 98

| FY 97 FUNDS: | COST TO COMPLETE (98-03): | TRAINING COST FY 98 | ANNUAL ROI: |
|-----------------|---------------------------------|---------------------|----------------|
| 678K | \$1047K | \$55K | 670K |

DD250s

RED

Goal 2.1.6.12

Customer Supported: DCMC/DFAS

PROJECT DESCRIPTION:

Integrate EC/EDI into the business processes. Implement the following Executive mandates to use EC/EDI - 1990 DMRD 941 Eliminate Paper Forms, & President Clinton's 1993 Memo to exchange Procurement Information Electronically.

STATUS REMARKS:

- Continue Contractor Compliance Testing
- Working with McDonnell Douglas, Northrop Grumman, Lockheed Martin, Raytheon, Boeing, GE, Hughes Aircraft, PRC, Sikorsky Aircraft, Texas Instruments, and Phoenix CAO
- Contractors having automation and transaction generation problems
 - -- Incorporating changes to automated systems (i.e., source inspection and acceptance data, cage codes)
- First operational site scheduled for Oct 97 (Lockheed Martin)

GOAL:

Right Efficiency

Based upon successful functional testing of the EDI DD250 system in 1996, begin deployment in 1997.

BENEFIT:

- DMRD 941 identified DD250 as a business form to convert to an electronic format
- Implements paperless process

AQOG POC: John Childers **AQAC POC:** Ron Kunihiro

- Eliminates manual data entry and tracking -Improve data integrity
- Improves business practices

FY 97 COST TO TRAINING ANNUAL COMPLETE COST FY 98 ROI: (98-03):

\$100K \$95K \$45K In Support of DMRD 941

ACO Modification Module Phase I (aco mods)

RED

Goal 2.1.6.13

Customer Supported: All DCMC Mod Writers &

Approvers

AQOC POC: Tim Frank

AQAC POC: Gabrielle Zimmerman

James Rardon

PROJECT DESCRIPTION:

Automated tool for preparing and approving contract mods, and electronically updating MOCAS via EDI 860 Transactions.

GOAL:

Right Efficiency

Provide Source Data Automation for ACO Mod input to MOCAS along with standardized Mod preparation and format.

BENEFIT:

- Ensures accurate updates to MOCAS when contracts are modified
- Prevent future Unmatched Disbursements
- Create uniform approach and appearance for contract mods

- Interim 860s for all but AMIS & WS Sep 97
- Full 860s to MOCAS Nov 97 (based on FER
- deployment by Oct 97)
- ACO Mods Phase I full deployment Nov 97

| FY 97 FUNDS: | COST TO COMPLETE (98-03): | TRAINING COST FY 98 | ANNUAL ROI: |
|-----------------|---------------------------------|---------------------|----------------|
| \$707K | \$0 | \$83,720 | N/A |

SPS/MOCAS GUI

RED

Goal 2.1.6.14

Customer Supported: DCMC/DFAS

AQ POC: CAPT Ted Case **AQAC POC:** Joan Donahue

PROJECT DESCRIPTION:

Modernize the SPS/MOCAS system through the application of a GUI. This provides a standard Windows environment to interface with other applications without massive reprogramming.

GOAL:

Right Efficiency

Modernize the SPS/MOCAS front end system through the application of a GUI. Complete evaluation testing.

BENEFIT:

- Substantially reduces learning curve for new users
- Creates a standard Windows working environment

- GUI ET in E & W, Jul 97 (Delayed to Nov due to higher priorities) - GUI deployment contingent on Tivoli
- Tivoli implementation, Nov 97
- GUI Deployment, Dec 97

| FY 97 FUNDS: | COST TO COMPLETE (98-00): | TRAINING COST FY 98 | ANNUAL ROI: |
|-----------------|---------------------------------|------------------------|----------------|
| 500K | \$230K | \$81K | SPS EA |

Automated Metric System(AMS)

YELLOW

Goal 2.1.6.15

Customer Supported: Performance Assessment

(AQBC)

AQBC POC: Joe Petrucelli **AQAC POC:** Richard Lundy

PROJECT DESCRIPTION:

Provide a means for tracking the numerous products, services or process associated with the DCMC mission. The metrics tracked will allow DCMC to quickly identify and react to any changes in specified process performance in a proactive versus reactive manner.

GOAL:

Right Efficiency

Complete Increment 1-3 deployment.

BENEFIT:

- Eliminates the DCMC MIR 448 Report
- Provides managers more accurate performance measurement tracking capability
- Key factor to improving business practices
- Identifies source of weakness -- effective risk management

- Increment 1-3 Deployment in progress
- Resolving deployment issues raised by West
- Deployed corrections, 9 Sep 97
- Increments 1-3 operational Sep 97

| <u>FY 97</u> <u>FUNDS:</u> | COST TO COMPLETE (98-03): | TRAINING COST FY 98 | ANNUAL ROI: |
|-------------------------------|---------------------------------|------------------------|----------------|
| \$928K | \$1,081K | \$6K | \$9,400K |

Closed Contract Database (CCdB)



Goal 2.1.6.16

Customer Supported: All DCMC

AQ POC: CAPT Ted Case

AQAC POC: Dan Moriarty / Ron Kunihiro

PROJECT DESCRIPTION:

Provide the capability to write closed contract data to optical disk, allowing timely retrieval of data in support of litigation and to meet the needs of research into contract history relating to major weapons systems.

GOAL:

Right Time

Complete system deployment.

BENEFIT:

- Provides significant near on-line storage and query capability of contract data
- Ensures better and faster access to closed contract files
- Maintains credible audit trail
- Enhances capability to move contracts between MOCs
- Future migration to SDW

- Systems Test, 3-19 Sep 97
- Start Functional Test, 22 Sep 97
- Target ET/IOC completion, Nov 97
- Target deployment, Dec 97

| FY 97 FUNDS: | COST TO COMPLETE (98-00): | TRAINING COST FY 98 | ANNUAL ROI: |
|-----------------|---------------------------------|------------------------|----------------|
| \$348K | \$159 | \$100K | SPS EA |

Defense Contract Administration Reimbursable Reporting System (DCARRS)

RED

Goal 2.1.6.18

Customer Supported: CAOs, ILO, NASA & DFAS

AQBA POC: Alyce Sullivan **AQAC POC:** Joan Donahue

PROJECT DESCRIPTION:

DCARRS automates data collection for billing non-DoD customers. Phase III will redesign DCARRS into a relational database mgt system to make it more effective & efficient. Reimbursable labor hours entered into PLAS will be electronically transferred to DCARRS.

GOAL:

Right Efficiency

Complete system deployment.

BENEFIT:

- Improves accuracy in billing, forecasting, payment status
- Automates non-DoD customer billing process
- Reduces disputes in billing, mishandling of data
- Eliminates processing of multiple input documents
- Improves customer satisfaction

- Baseline date reflects new contractor's planned schedule with completion in FY 98
- ST Certified Complete, 6 Aug 97
- FT in progress, ECD 19 Sep 97
- ET, 6 Oct 15 Jan 98 (to include qtrly cycle)
- Change in ET dates was at AQBA's request

| <u>FY 97</u> <u>FUNDS:</u> | COST TO COMPLETE (98-03): | TRAINING COST FY 98 | ANNUAL ROI: |
|-------------------------------|---------------------------------|---------------------|----------------|
| \$445K | \$703K | \$200K | \$1.2M |

Electronic Document Access (EDA)

YELLOW

Goal 2.1.6.22

Customer Supported: Contract Payment and

Business Practices (AQOC)

AQOC POC: Bart Hogan **AQAC POC:** Herman Louie

PROJECT DESCRIPTION:

Provides on-line (Internet) access to contracts & contract modifications displayed in human recognizable format (SF & DD forms).

GOAL:

Right Reception

Complete system deployment to select DCMC sites.

BENEFIT:

- Will provide contractor information to DFAS and the Services via the World Wide Web (WWW)
- Offer vital procurement information to more individuals throughout the globe

STATUS REMARKS:

- Equipment agreed upon and orders processed
- Targeting FY98 Infrastructure to support EDA and paperless contracting
- Establishing plans/prototype with AQO to determine impacts of paperless processing
- Will complete EDA generation of Mods by 30 Sep 97

FY 97 COST TO TRAINING ANNUAL FUNDS: COMPLETE COST FY 98 ROI: (98-03):

\$28K

Cost and ROI Included with Imaging

ACTION ITEMS

AQ

MONTHLY MANAGEMENT REVIEW

ACTION ITEMS AQ MONTHLY MANAGEMENT REVIEW (MMR) September 15, 1997

1. **OPEN**. SOFTWARE METRICS - Do further analysis of software workload vs. personnel assigned. Determine whether people are assigned where the workload is located. Provide information to AQO Deputy Executive Director. (AQOF - Jul 97) (SUSPENSE: Aug 15)

Sep 11: All SPECS reported workload, by source line code (SLOC), is being reviewed and classified by program phase. SLOC workload will be partitioned into two categories - Requirements/Design and Code/Test. The goal is to collect and analyze data on the specific types of workload activities in which DCMC personnel are engaged. Initial reporting will be presented at the Oct MMR. (EDC: Oct 9, 97)

COMMANDERS ASSESSMENT

AQ

MONTHLY MANAGEMENT REVIEW